Usenet Newsgroup Archive: rec.radio.amateur.boatanchors

2001-07 - 2001-12

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Date span: 2001-07-01 through 2001-12-31

Source text: rec.radio.amateur.boatanchors.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,634

Message records with no readable body available in the source text: 14

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Trade for Johnson Thunderbolt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 00:45:27 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <Elu%6.3805$du.1439271@nntp1.onemain.com>
Source record: 51795

Anyone of the mood to trade a working Johnson Thunderbolt for my Henry 2KD-5 amp? The tubes are new Eimac, with less than 2 hours on them. I want to set up my NEW Johnson Pacemaker with the matching amp. Must be in good cosmetic and working condition, as is my Henry. The Henry is not for sale, trade only!

Thanks for reading.
You can email direct to wb6vse@ipa.net if you like.
Mike/K5VSE

2. Re: philco model 48-482 f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 00:52:27 UTC
From: Rich Smardzewski <richardkt@telocity.com>
Message-ID: <hvu%6.12827$bt.3284074@newsrump.sjc.telocity.net>
Source record: 51796

Is it plastic or wood?

3. Re: Drake 7 line rigs and accessories FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 01:11:54 UTC
From: k9sqg@aol.com
Message-ID: <20010630211154.23542.00001968@ng-mg1.aol.com>
Source record: 51797

Thanks for all the nice inquiries. As of now, the speaker, noise blanker, and one fan have been spoken for.

73s,

Evan

4. FA: Sierra/Philco UHF Wattmeter, Professional@$15(?) 1-day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 03:17:11 UTC
From: rlucch2098@aol.com
Message-ID: <20010630231711.08536.00001568@ng-bd1.aol.com>
Source record: 51798

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883435

5. fa; realistic PRO-38 Scanner, Simple! Only @$15, Last call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 03:19:31 UTC
From: rlucch2098@aol.com
Message-ID: <20010630231931.08536.00001572@ng-bd1.aol.com>
Source record: 51799

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883433

6. Ebay>> Yaesu MH-12A2B Spkr/Mike, Like New, 1-day, cheep

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 03:33:17 UTC
From: rlucch2098@aol.com
Message-ID: <20010630233317.08536.00001575@ng-bd1.aol.com>
Source record: 51800

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248767421

7. FA: Hallicrafters SX-71, Nice one for Restore, Last call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 03:35:23 UTC
From: rlucch2098@aol.com
Message-ID: <20010630233523.08536.00001580@ng-bd1.aol.com>
Source record: 51801

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883446

8. fa.Tokyo Hy-Power HC-500 Antenna Tuner, Best Built? Go-C!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 03:37:14 UTC
From: rlucch2098@aol.com
Message-ID: <20010630233714.08536.00001582@ng-bd1.aol.com>
Source record: 51802

Talk about Quality?
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883449

9. WTB: HQ-145 power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 05:49:47 UTC
From: rfman84503@aol.com
Message-ID: <20010701014947.16151.00002174@ng-xc1.aol.com>
Source record: 51803

I am in need of a Hammarlund HQ-145 power transformer. Please let me know if you have one for sale and for how much.

reg

10. Transworld TW 100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 08:53:31 UTC
From: kwatkins@tr15.freeserve.co.uk
Message-ID: <20a21fbf.0107010053.69865d75@posting.google.com>
Source record: 51804

New to this equipment.
Unable to store any freq into memory apart from 00.
01 to 99 appear to be locked.
Uses Keypad + M9 CPU board.
Advice would be most welcome.
Thanks

11. NCX3 F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 12:49:18 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3B3F1C4E.60A3DD7E@pobox.com>
Source record: 51805

I have an NCX3 W/PS that has been aligned checked out with
full output for $150 plus ship from Dallas...JPEGS Avail
on request...

Vy 73
Bob K1JNN

12. FOR TRADE: HALLCFTRS SX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 13:59:45 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9hnaabuql1@news.chatlink.com>
Source record: 51806

I ended up with a spare SX-62 (somehow) and am looking to swap it on
something of a 1960s-or-previous vintage transmitter, receiver, antenna
tuner...what have you?
The receiver is in operational condition however needs cleaning and TLC. The
worst thing I can say about it is that there exists a blemish on the left
lower side of the dial faceplate (beneath the dial adjust knob) where the
original paint has worn off and you can see the black undercoating. Also the
SELECTIVITY knob has been replaced with a non-original (although similar
looking) knob.
Copy of manual is included. JPG pictures on your request.
What have you got?

Vern W9STB
Grand Chute, WI

13. FS.Vintage BRT400/402 Comm'ns Rcvr,by GEC.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 16:03:58 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tjuif6m5mhjma1@corp.supernews.co.uk>
Source record: 51807

FOR SALE

BRT 400/402 Communications Receiver,made by G.E.C.(General Electric Company).

Although these high quality receivers were made in the UK,(where our ,radio-exports.com is based),we do not see them very often.
They were mainly produced in the late 1940's for commercial use.

The impressive SPECIFICATION,is as follows:-

The receiver is a superhet, which uses a total of 14 tubes.
The frequency range covered is 150-385 kcs and 0.51 to 30 Mc's.,in 6 bands.
The effective scale length 41.5 feet per band.(Scales are on edge lit perspex strips.)

Sensitivity <1 microvolt,for 1.5 watts out.

Image Attenuation >30dB at 30 Mc's.
Selectivity.Telephony 5.5,9.0,13kc's. CW, Crystal Filter 0.5,1.0,2.0kc's
AVC 3db change for 100 db change in input.

Outputs 600 ohms 0.2 W,120 ohms 0.05 W,2.5 ohms 2.5 W,15 ohms 2.5 W.
If 455 kc's.
Fitted Signal Strength Meter

Switched Audio Outputs for Speech or Music.
BFO
Noise Limiter.

Power supply uses tube smoothing ,to achieve very low hum levels - no electrolytics used.
Operation is from 95-130 volts ac or 195-250 volts ac.

The condition of this impressive looking receiver is very good.The front panel is in excellent original condition and retains the original clear lettering.The front panel is not scratched or dented.
The components are original and fully functional.The receiver has not been modified in any way.

The receiver which weighs 72 lbs, is designed for mounting in a standard 19" rack.It is 10.5" high x 14.4" deep.

This receiver has been thoroughly tested and is in full working order.

The price,which includes packing for shipment,Air Freight to the USA,and a copy of the 93 page maker's handbook,
is only $695 US Dollars.

It is worthy of note that last one which we had,which can be seen on our site http://www.radio-exports.com sold for just short of $1200 (and it had a poor front panel),so this one has to be a real bargain, at just $695 inclusive!

For more information,or to reserve this particularly nice example of a hard to find set,please contact

Graham Leo info@radio-exports.com

Thank you for your interest.

14. FS: HEATHKIT HW-101 HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 17:10:35 UTC
From: WA2BAH@webtv.net
Message-ID: <13231-3B3F598B-202@storefull-154.iap.bryant.webtv.net>
Source record: 51808

Heathkit model HW-101 80-10 meter SSB/CW transceiver - it appears to be in good condition, but is untested - you will need a power supply to run it - $125 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 6/28/01)
http://sdstudio.freeyellow.com/page3.html

15. FS: NICE TAPETONE VHF Converter set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 17:14:05 UTC
From: WA2BAH@webtv.net
Message-ID: <13231-3B3F5A5D-204@storefull-154.iap.bryant.webtv.net>
Source record: 51809

Nice set of Tapetone 6 & 2 meter receiving converters with matching
power supply: XC-50-C4 (10 meter I-F); XC-144 (14-18 MHz. I-F) and
matching model PSR-150 117 volt a/c power supply - all three for $150
plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 6/28/01)
http://sdstudio.freeyellow.com/page3.html

16. WTB: Hammarlund HQ-145 power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 17:52:22 UTC
From: moody1951@aol.com
Message-ID: <20010701135222.07171.00001059@ng-ft1.aol.com>
Source record: 51810

I am in need of a Hammarlund HQ-145 power transformer. Please let me know if you have one for sale and for how much.

reg

17. FS: COMAIRE 6 meter antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 19:03:33 UTC
From: WA2BAH@webtv.net
Message-ID: <25495-3B3F7405-160@storefull-152.iap.bryant.webtv.net>
Source record: 51812

Comaire model FLM-6C six meter antenna tuner (50-100 watt range) - works well - ask me for a picture! $60 plus $5 shipping CONUS

LIST OF ITEMS FOR SALE: (revised 6/28/01)
http://sdstudio.freeyellow.com/page3.html

18. WTD:Hallicrafters FPM-300 Power connector or Wiring diagram:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 19:09:43 UTC
From: yardleyite@aol.com
Message-ID: <20010701150943.11626.00003853@ng-fc1.aol.com>
Source record: 51811

Hello,
If anyone has a spare power connector or wiring scheme for one from a Hallicrafters FPM-300 please let me know. I 've acquired one without this and would like to get it on the air.
Please send all replies to my email address only. Any information will be greatly appreciated.
73 de Joe N3IBX

P.S. If anyone has a FPM-200 for sale I'd be very interested!

19. Re: Nazi multi band receiver at Livermore swap..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 22:16:43 UTC
From: Conrad Field <cfield@jps.net>
Message-ID: <3B3FA14B.780AA02F@jps.net>
Source record: 51813

Conrad Field wrote:
>
The Weston's tube testers are gone (150 and 50) but the german WW2
receiver will be at next months swap meet again... Lot of lookers
and a couple of real interested people. They tried to bring the price
down by indicating that it probably has crack casting, corroded
contacts and no spare tubes... He crack it open and it was like it
came off the assembly line.. at Telefunken.... He produce 2 spare tubes
and the cable contector... Wally pick it up from the germans fleeing
the russian trying to get to the american lines at the Ebe's river...
Alot of good conversation with the swapp meet guys about the 82nd
airborne and how he got the radio.
Take a look at his web page...
http://www.jps.net/wallyf/
--
> Conrad Field
> **
> http://www.rummageads.com
> http://www.rummageads.com/audiojunkyard/
> http://www.rummageads.com/audiojunkyard/wish.htm
> **

--
Conrad Field
****
http://www.rummageads.com
http://www.rummageads.com/audiojunkyard/
http://www.rummageads.com/audiojunkyard/wish.htm
****

20. FS: HEWLETT PACKARD 460BR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 23:10:21 UTC
From: WA2BAH@webtv.net
Message-ID: <20117-3B3FADDD-198@storefull-157.iap.bryant.webtv.net>
Source record: 51816

Hewlett Packard model 460BR 19" rack-mounting tube-type wideband
receiving amplifier. It was last used as a preamp for the 6 meter band -
$45 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 6/28/01)
http://sdstudio.freeyellow.com/page3.html

21. Information on sylvania polymeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-01 23:26:03 UTC
From: bones@graveyard.com
Message-ID: <3b3fd9bf.343560@news1.newscene.com>
Source record: 51815

Would any have any information on the sylvania polymeter 302
I like to trade it off however I dont know what it is worth.
By the way it does need some repair.
Thanks.
Bud.

22. FS Drake 7077 mic for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 01:38:18 UTC
From: k9sqg@aol.com
Message-ID: <20010701213818.11159.00001625@ng-bj1.aol.com>
Source record: 51817

Excellent condition. $75 plus UPS.

Thanks.

Evan

23. FA Kenwood Twins R599D & T599D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 01:38:45 UTC
From: Hey Tom <yaddayadda@yadda.com>
Message-ID: <%IN%6.817$1o3.38720@eagle.america.net>
Source record: 51814

shameless plug

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251888260

24. Advice on Mic element for Telex Boom mic set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 02:49:39 UTC
From: thompson@mindspring.com
Message-ID: <9honfr$2ro$1@slb1.atl.mindspring.net>
Source record: 51818

I have three old Telex Boom mic sets. Unfortunately one has a bad mic element. I have the instructions that come with one and no where is there any info on how to get the mic cover apart. The mic portion is molded plastic and there is a separate piece next to the element that appears to be separate. I am afraid to twist the element and there are no screws as with several others I have.

Does anyone have details on how to get the cover off so I can replace the element or do I just relegate this to a mere headset (that portion works fine)?

Thanks in advance for any help.

73 Dave K4JRB
thompson@mindspring.com

25. KW 2000E schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 02:54:59 UTC
From: thompson@mindspring.com
Message-ID: <9honpr$1a3$1@nntp9.atl.mindspring.net>
Source record: 51819

I need an original schematic for the KW 2000E. I have two copies that are
just not satisfactory to read component values.
I am willing to pay postage and will copy it with a good photo process and
will provide one copy back when I return the original.
A copy is Ok if components can be easily identified.

73 Dave K4JRB
thompson@mindspring.com

26. AC/DC sets and hum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 03:47:00 UTC
From: Bill Meacham <NOexray@coqui.net>
Message-ID: <3B3FEEB4.66E901F8@coqui.net>
Source record: 51820

Many 30's sets that I encounter with the 25Z5+radio configuration seem to have an unacceptable level of hum. Many say that this is the norm, others purport that a typical s***ty speaker should reject the hum, others fall quiet after the normal heater-cathode leakage question is addressed.
Maybe its just me, but can sets of this ilk actually perform as well as transformer operated sets?
--

Bill Meacham
Vieques, PR

27. Hammarlund and Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 04:47:45 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <R1T%6.19798$C81.1537338@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51821

For sale: HQ-170 $125
HQ-145A $125
HQ-129X and matching speaker $150

SX-110 $110

All in decent shape (the 129X is in great shape) and all work. Prices plus shipping of course.

28. Need some Hi Voltage Electrolitics please help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 05:26:22 UTC
From: k9uwa@arrl.net
Message-ID: <9hp0lu$lq@dispatch.concentric.net>
Source record: 51822

Does anyone know where I can get 6 caps....100 Mfd @ 500 Volts...
prefer twist lock can type...size on the old ones is 3.25 Inches high and
1.5 inches in diameter......can't take anything much larger than in
height and nothing larger in diameter than that.....
thanks for any help anyone can offer......
John k9uwa

29. FS:Brand New FT101 meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 05:29:45 UTC
From: w3atv@aol.com
Message-ID: <20010702012945.08633.00001952@ng-bd1.aol.com>
Source record: 51823

FS: Brand new replacement meter for FT-101 series radios.
$35 shipped cont. U.S.
Tnx,
Jim

30. FS: Yaesu FT101 CW filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 05:32:58 UTC
From: w3atv@aol.com
Message-ID: <20010702013258.08633.00001955@ng-bd1.aol.com>
Source record: 51824

Fox-Tango CW filter for Yaesu FT101 series rigs.
Part# 31H250- IF Freq 3179.3mhz
$49 shipped cont. U.S.
Tnx,
Jim

31. HW101/ HP23 and Ten Tec Triton 4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 07:06:16 UTC
From: ljl160@aol.com
Message-ID: <20010702030616.08543.00002039@ng-bd1.aol.com>
Source record: 51825

FS-HW101 and HP23 in good condition and recently aligned and some tubes replaced. Plays well and have manual-$150.00 plus UPS from 02458 Newton,MA

Ten Tec Triton 4-covers 10-80 cw/ssb, rebuilt pto, 100 watts out, cw filter, manual, DC cable, hand mic. Its in good condition and would make a great backup-portable-mobile rig. $200.00 shipped.

32. FS.C12 HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 08:14:57 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk0bbotdrtd75d@corp.supernews.co.uk>
Source record: 51826

For Sale C12 HF Transceiver

The C12 transceiver,was developed by the British after WWII, as a replacement for the earlier W.S.19 transceiver.
It is basically an improved version of the W.S.19 (and is interchangeable with the 19 Set,in most situations).
It is similar to the WS19 in size,but is of much smarter appearance and much better quality.
Overall,the C12 has a better performance than the W.S.19 and the interior of the set is of superior construction.

The C12 consists of an AM and CW, sender/receiver.

The set may be pre-tuned to any of two alternative frequencies and switched instaneously from one to the other,without re-tuning.
To provide this facility,all tuning controls are duplicated,aerial tuning included, and a single switch is used to transfer the tuning from one set of controls to the other.
The Sender and receiver are tuned automatically to the same frequency.
The overall frequency coverage is 1.6 -10.0 Mc's.

The example which we have for sale at radio-exports.com,is a particularly nice one,in all original condition.

Included with the set,are the following:-
the correct original power supply, designed to operate from 24volts dc (@ a max of 9amps on voice-send),
the original interconnecting cable and plugs linking the psu to transceiver,
the harness for the set,comprised of interconnecting cables,junction box,headphones and microphone.

This set is in excellent condition externally and the inside is in untouched, mint condition.The harness,is as new.

To make life easier for anyone not used to operating these sets,a copy of the User Handbook will be included with the set.

The price for this excellent transceiver,which includes the cost of packing and of air freight to the USA, is only $495 US Dollars.

If you would like to order,or would like more information,please contact

Graham Leo info@radio-exports.com

Thank you for your interest.

33. Re: AC/DC sets and hum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 12:13:44 UTC
From: fdre584352@aol.com
Message-ID: <20010702081344.15598.00000577@ng-fm1.aol.com>
Source record: 51827

>Subject: AC/DC sets and hum

>Many 30's sets that I encounter with the 25Z5+radio configuration seem
>to have an unacceptable level of hum. Many say that this is the norm,
>others purport that a typical s***ty speaker should reject the hum,
>others fall quiet after the normal heater-cathode leakage question is
>addressed.
>Maybe its just me, but can sets of this ilk actually perform as well as
>transformer operated sets?
>--
>
>Bill Meacham
>Vieques, PR
>
>
>
Do the hummin' radios have the power switch on the volume control? Is it
between the hot wire and the rectifer or between the neutral and the chassis?

Have to wonder if a bridge rectifer between an isolation transformer and the
radio would make a difference.

Frank Dresser

34. SX-62 Dial Peeling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 12:23:32 UTC
From: fdre584352@aol.com
Message-ID: <20010702082332.15598.00000579@ng-fm1.aol.com>
Source record: 51828

I have a Hallicrafters SX-62 with peeling paint behind the dial glass.

Does anyone make a reproduction or decal?

Does anyone have a good scan of the dial?

Is there any difference between the dial glass of the SX-62, SX62A and the SX-62B?

Thanks!

Frank Dresser

35. Harrisburg PA Firecracker Hamfest July 4th????????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 13:31:31 UTC
From: jimmoci@aol.com
Message-ID: <20010702093131.27399.00000190@ng-ck1.aol.com>
Source record: 51829

Anyone ever been to this 4th of July hamfest? Looking for some boatanchor stuff amongst other things and wanted to know if it is worth the trip. Does this normally have an OK turnout for the holiday or is it a dud?
Thanks for any info!
Jim

36. FS: Drake AUX-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 13:34:06 UTC
From: Joe Reed <joe@n9jr.dyndns.org>
Message-ID: <iL_%6.2142$xW.99343@nntp0.chicago.il.ameritech.net>
Source record: 51830

This is a NOS AUX7 that has the origional Drake inspection tag attached. Origional packaging.

$125 shipped.

Joe N9JR
n9jr@arrl.net

37. FA: Leader Grid Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 13:55:32 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3B407D54.29130E2E@mitre.org>
Source record: 51831
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

At auction on ebay, a Leader grid dip meter with coils and manual. This is the perfect GDM for you boatanchor station; it uses a Nuvistor miniature tube! Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1250404449+

Thanks.

Mike, N4PDY

38. Re: Need some Hi Voltage Electrolitics please help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 14:59:59 UTC
From: davearea51@aol.com
Message-ID: <20010702105959.22622.00001694@ng-cv1.aol.com>
Source record: 51832

I'd recommend Antique Electronic Supply, Surplus Sales of Nebraska, or RF Parts. They all have good online resources.

Dave - W0LEV

39. Re: Need some Hi Voltage Electrolitics please help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 15:47:24 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3B409770.A2B9D41@mediaone.net>
Source record: 51833

Check the fair radio web site.

73
Gary K4FMX

DaveArea51 wrote:

> I'd recommend Antique Electronic Supply, Surplus Sales of Nebraska, or RF
> Parts. They all have good online resources.
>
> Dave - W0LEV

40. Re: WTD:Hallicrafters FPM-300 Power connector or Wiring diagram:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 16:51:16 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <1g91ktke2kilo7ntukubeb05k6svr2q9ut@4ax.com>
Source record: 51834

On 01 Jul 2001 19:09:43 GMT, yardleyite@aol.com (Yardleyite) wrote:

>Hello,
> If anyone has a spare power connector or wiring scheme for one from a
>Hallicrafters FPM-300 please let me know. I 've acquired one without this and
>would like to get it on the air.

The hookup information is in the manual. If you don't have a manual
you are welcome to download one from BAMA.
73,
Ken K4XL - Replace "invalid" with "net" to reply.
BoatAnchor Manual Archive
http://bama.sbc.edu

41. FS: 2 Plate Xfmrs - 1 KW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-02 20:43:54 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <3B40DD0A.57ABC05A@my-deja.com>
Source record: 51835

Two new plate tranformers. 1 kV or 2 kV, 500 W or 1 kW.
$55.

Details at:
http://www.geocities.com/k6sde/Xfmrs/Xfmr.html

Ian, K6SDE

42. Re: SX-62 Dial Peeling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 00:09:01 UTC
From: edengel@gvtc.com
Message-ID: <a10ef16b.0107021609.2f0236c3@posting.google.com>
Source record: 51836

> Is there any difference between the dial glass of the SX-62, SX62A and the
> SX-62B?
==========
Frank:

I have have seen two versions of the SX-62(A,B) dial scales. The early one was used on the SX-62 and SX-62A up until about 1960. The later version was used on the SX-62A (and SX-62B) after about 1960, or so. The SX-62 came out in 1948 and the SX-62B passed on in 1966 for a production span of 18 years. The early and late dial versions used different art work. The country/frequency markings are different as well as the fonts for the lettering. I don't know of any repros available.

Best Regards,

Ed
Canyon Lake, TX

43. FA Collins 516F-2 POWER SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 00:34:02 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B4112FA.ABB4A0A5@ckradio.net>
Source record: 51838
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Please take a look at this Collins 516-F2 Power Supply.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251082712

44. FS: Sony CRF-330K.....Radio Receiver...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 00:39:11 UTC
From: "MIKE M." <PROAUDIO99@prodigy.net>
Message-ID: <9hr3sd$dpda$1@newssvr06-en0.news.prodigy.com>
Source record: 51837

FS: Sony CRF-330K....Radio Receiver...
FM / SW / MW / LW 33 Band
Great shape....
Let me know....
Thanks........Mike
814-450-7979

45. Re: Harrisburg PA Firecracker Hamfest July 4th????????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 01:17:48 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tk27ccn3lio47e@corp.supernews.com>
Source record: 51839

Jim --

I went to last year's gig. It's not that big, but I did see enough boat anchor stuff (albeit way overpriced) to make the trip worth while. Picked up a few nice parts for some tube HB projects also.

It's definitely not the size of Timonium MD, but all in all I did find it worth the trip.

73 de Mark K3ZX

"Jim Moci" <jimmoci@aol.com> wrote in message news:20010702093131.27399.00000190@ng-ck1.aol.com...
> Anyone ever been to this 4th of July hamfest? Looking for some boatanchor stuff
> amongst other things and wanted to know if it is worth the trip. Does this
> normally have an OK turnout for the holiday or is it a dud?
> Thanks for any info!
> Jim

46. FS: GE PROG LINE lo-band base

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 02:31:14 UTC
From: WA2BAH@webtv.net
Message-ID: <29052-3B412E72-306@storefull-151.iap.bryant.webtv.net>
Source record: 51840

General Electric "Progress-Line" lo-band FM base station - 30 watt output model using a 6146 final - it has a built-in 117 volt a/c power supply and speaker - good for repeater or remote base use - $55 o/b/o

LIST OF ITEMS FOR SALE: (revised 7/2/01)
http://sdstudio.freeyellow.com/page3.html

47. Wanted: Hallicrafters S-20r

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 03:50:34 UTC
From: you@somehost.somedomain
Message-ID: <eib07.23712$Q94.5963@newsfeed.slurp.net>
Source record: 51841

I am looking for a hallicrafters s-20r that works. Contact iron@netcnct.net..thanks Jimmy

48. Looking for 4CX10,000D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 04:28:17 UTC
From: "Dr. William J. Schmidt, II" <bill@wjschmidt.com>
Message-ID: <sPb07.4662$lb.490435@news1.primary.net>
Source record: 51842

Still looking for good/used/NOS 4CX10,000D tubes for our plasma etch machine. Have plenty of tubes to trade (e.g. 8877's, etc.). Email below....

--

Sincerely,

Dr. William J. Schmidt, II

"Collector of Edison Wind-up Phonographs... Do you have one for me?"
Email: bill@wjschmidt.com
WebPage: www.wjschmidt.com

49. Re: Collins Type 813 Transmitting Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 05:58:16 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Y9d07.398$bd.119038@newshog.newsread.com>
Source record: 51843
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

There was a guy at our last swap...June 16th that had two large boxes of
them. sold them for $10 each.

--
Roger Halstead (K8RI)
www.rogerhalstead.com
N833R S# CD-2 World's oldest Debonair?
"GH" <nbc_red@mailcity.com> wrote in message
news:3B3CB983.63C22111@mailcity.com...
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1250477982

50. FS.Racal Dual Diversity Rx Switching Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 08:56:20 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk3259hrlgo984@corp.supernews.co.uk>
Source record: 51744

FOR SALE RACAL MA168 DUAL DIVERSITY SWITCHING UNIT.

The Racal MA168 Dual Diversity Switching unit is a transistorised equipment, designed for use with either RA17 series receivers or with RA117 receivers.It is used to reduce the effect of fading resulting from adverse propagational conditions.
The unit is essentially a high speed electronic switching device, which automatically selects the greater i.f.output of two receivers.
The unit has a built in stabilised power supply and will operate on voltages from 110 to 240.It will accept rt signals,ssb signals and telegraphic signals with speeds of up to 1000 bauds.
The i.f.input signals to each path are continuously monitored by two meters.
The Adapter,which is designed for standard 19" rack mounting,is a compact 2" high.

The unit is in very good all original condition and is in full working order.A copy of the manufacturers operating and maintenance manual is included.
The price for this useful Racal accessory,which includes the cost of packing and air freight to the USA,is $485 US Dollars.

51. FS.Racal Dual Diversity Rx Switching Unit MA168

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 09:05:24 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk32m986762o90@corp.supernews.co.uk>
Source record: 51745

FOR SALE RACAL MA168 DUAL DIVERSITY SWITCHING UNIT.

The Racal MA168 Dual Diversity Switching unit is a transistorised equipment, designed for use with either RA17 series receivers or with RA117 receivers.It is used to reduce the effect of fading resulting from adverse propagational conditions.
The unit is essentially a high speed electronic switching device, which automatically selects the greater i.f.output of two receivers.
The unit has a built in stabilised power supply and will operate on voltages from 110 to 240.It will accept rt signals,ssb signals and telegraphic signals with speeds of up to 1000 bauds.
The i.f.input signals to each path are continuously monitored by two meters.
The Adapter,which is designed for standard 19" rack mounting,is a compact 2" high.

The unit is in very good all original condition and is in full working order.A copy of the manufacturers operating and maintenance manual is included.
The price for this useful Racal accessory,which includes the cost of packing and air freight to the USA,is $485 US Dollars.

52. FA: EIMAC SK - 400 TUBE SOCKETS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 10:59:59 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <PAh07.106316$mG4.50807631@news1.mntp1.il.home.com>
Source record: 51746

I HAVE TWO LISTINGS. EACH NEW IN THE BOX. IF YOU BID ON, AND WIN BOTH, I WILL CUT THE SHIPPING IN HALF!

USA ONLY!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252228222

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252229364

53. F. S. NC 190

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 11:35:01 UTC
From: wa4uso@aol.com
Message-ID: <20010703073501.18368.00002054@ng-fl1.aol.com>
Source record: 51747

I have an extra NC 190 taking up space. Unit works, but has a band switch problem.
Has good cosmo. All knobs org. (except one), no mods. or holes in case or face.
Would like to trade receiver for matching speaker (NTS-3B) or will accept best offer plus shipping ups gnd within Cont. US only. Please email direct,
WA4USO@aol.com
73 Darrell Darby

54. WTB ATlas, Cubic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 13:20:38 UTC
From: Walter Delesandri <walt@unt.edu>
Message-ID: <3B41C6A6.99A3D@unt.edu>
Source record: 51748

Hello,

I'm looking for a clean working Atlas 350xl, with/without second VFO and
PS.

Also, any Cubic gear, particularly the little "general" coverage (ambassador?)
unit.

Please advise with info and price

Walt Delesandri
WB5LJW

55. WTB ATLAS, CUBIC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 13:24:46 UTC
From: Walter Delesandri <walt@unt.edu>
Message-ID: <3B41C79E.6ECFC52D@unt.edu>
Source record: 51749
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi,
Looking for clean Atlas 350xl
Also, any Cubic (ambassador?-150A general coverage?)

Forgot my email in earlier post:

walt@jove.acs.unt.edu

Thanks, Walt WB5LJW

56. W8MMQ antique radio page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 13:48:39 UTC
From: Daniel Hicks <email@w8mmqNOSPAM.com>
Message-ID: <3b41cda9$0$88185$2c3e98f8@news.voyager.net>
Source record: 51750

Check out the W8MMQ Antique Radio Page:
http://www.w8mmq.com/

Also, be sure to visit the radio mods library:
http://www.w8mmq.com/mods/

57. FS: 10 piece Bristol wrench sets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 13:55:55 UTC
From: jonweiner@aol.com
Message-ID: <20010703095555.17725.00003693@ng-cg1.aol.com>
Source record: 51751

10 PIECE BRISTOL SPLINE WRENCH SETS FOR COLLINS & HALLICRAFTERS. I have for sale the original hard to find 10 piece Bristol spline wrench sets. These are "L" shaped, made in the USA, and come in a fitted vinyl pouch. Includes all necessary sizes for Collins (even the tiny size for the 75A-4 main tuning knob), Hallicrafters, Johnson, and others. Price is $20. per set postpaid USA, $22. postpaid
World-Wide.

58. FS: Heathkit DX-40 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 13:59:15 UTC
From: k5dh@raytheon.com
Message-ID: <Tck07.187$Mf6.3628@dfw-service2.ext.raytheon.com>
Source record: 51752
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale:

Heathkit DX-40 transmitter. Front panel looks really nice.
Two small scratches, otherwise clean and shiny. Correct
knobs, meter, switches, jacks, etc. Cabinet is fair, with
some chipping, scratches, etc, but not hacked up or dented.
NOT ORIGINAL INSIDE. Power transformer was replaced with a
non-Heath part. Extra set of filter caps added, originals
replaced, 5U4 replaced with 1N4007 diodes. Tubes are good.
All AM modulator components have been removed. Rig works
fine on CW on all bands, but does not work on AM (AM could
be easily restored, I just don't have the inclination to do
so). Here is a link to a photo of the front panel:

http://www.qsl.net/k5dh/dx40.jpg

Asking $50 plus shipping. Not really interested in trades
at this time (too much gear already; trying to thin out!).

This is NOT a "collector's item". It's a good CW rig that
you can get on the air with and have some fun, and not have
to worry about its "collector value".

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

59. FS Hallicrafters S 38 B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 14:17:09 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <tk3l3p9lhe7o14@corp.supernews.com>
Source record: 51753

Very clean $50 plus shipping. Photos available (255 kb download)

60. Re: SX-62 Dial Peeling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 14:53:16 UTC
From: Baldridge Family <baldridg@whidbey.net>
Message-ID: <tk3n30pgvp1o59@corp.supernews.com>
Source record: 51754

Frank:
I have an original dial glass in excellent condition available plus other
parts for the SX-62. Please E mail me for more info, or make an offer.
Porter B
Frank Dresser <fdre584352@aol.com> wrote in message
news:20010702082332.15598.00000579@ng-fm1.aol.com...
> I have a Hallicrafters SX-62 with peeling paint behind the dial glass.
>
> Does anyone make a reproduction or decal?
>
> Does anyone have a good scan of the dial?
>
> Is there any difference between the dial glass of the SX-62, SX62A and the
> SX-62B?
>
> Thanks!
>
> Frank Dresser

61. FS/FT: Crystals, all ham band frequencies!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 15:28:44 UTC
From: k5dh@raytheon.com
Message-ID: <Mwl07.189$Mf6.3620@dfw-service2.ext.raytheon.com>
Source record: 51755
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

List available at this link:

http://www.qsl.net/k5dh/crystals.html

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

62. Re: Need some Hi Voltage Electrolitics please help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 15:57:30 UTC
From: Jon Harder <jon@praxisworks.org>
Message-ID: <KXl07.1691$sU1.734038@news1.news.adelphia.net>
Source record: 51756

Wanted to mention a reasonably priced source of "non-antique" but high-quality electrolytics in small sizes.

Just finished replacing the high-voltage electrolytics in a Hallicrafters HT-46 using high-voltage caps purchased from Hosfelt Electronics in Steubenville, OH. (1-888-264-6464) This is the fourth rig I've recapped this year with their speedily delivered parts, and the results are always fine. (I have no financial interest except keeping my costs down! Be sure to ask for their excellent catalog if you call, or request it on their limited website, at www.hosfelt.com)

In the HT-46, space is reallly limited, so I placed two 100 mf/ 450v axial electrolytics on a small piece of insulated perf board mounted sturdily on spacers one inch over the chassis holes where the two original large can electrolytics used to be. This very much improves air flow from underneath, and the appearance is pleasing though of course not original. Purists would want to replace with similar form-factor caps, I'm sure, but readily available new parts do a great job if the main object is restoring a defunct power supply to operating condition.

Jon, K1US

"John Goller, k9uwa" <k9uwa@arrl.net> wrote in message news:9hp0lu$lq@dispatch.concentric.net...
> Does anyone know where I can get 6 caps....100 Mfd @ 500 Volts...
> prefer twist lock can type...size on the old ones is 3.25 Inches high and
> 1.5 inches in diameter......can't take anything much larger than in
> height and nothing larger in diameter than that.....
> thanks for any help anyone can offer......
> John k9uwa
>

63. FS:Drake UV-3 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 17:50:00 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3B4205C8.106C0553@us-it.net>
Source record: 51757
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors

I have a Drake UV-3 transceiver for sale.It is in very good condition.It has the 2 meter and the 70 Cm modules installed.It comes with the 1525EM DTMF hand mic and a copy of the manual.
Asking $275.00 + shipping to lower 48 only.

Regards
Bob Stamper

64. Re: Need some Hi Voltage Electrolitics please help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 18:06:56 UTC
From: jtyburczy@aol.com
Message-ID: <20010703140656.08733.00000972@ng-fm1.aol.com>
Source record: 51758

http://store.yahoo.com/triodeel/elcap300to60.html

I found these folks - Triode Electronics - a fast, reliable source for new electrolytics in values not found at Mouser or DigiKey. Good prices, too.

W1GFH/6

65. For trade, Henry 2K 5 band, amp for Thunderbolt !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 18:47:33 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <6oo07.5833$Hp.1536146@nntp2.onemain.com>
Source record: 51759

I am still looking for anyone willing to trade a working Johnson Thunderbolt for my Henry 2KD-5
amp? The tubes are new Eimac, with less than 2 hours on them. I want to set up my NEW Johnson Pacemaker with the matching amp. Must be in good cosmetic and working condition, as is my Henry. The Henry is not for sale, trade only! I did get one bite so far, that may work out. We'll just wait and see.

Thanks for reading.
You can email direct to wb6vse@ipa.net if you like, or just answer here, as I check the list on a regular basis.
Mike/K5VSE

66. For Sale: Panasonic RF4900

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 20:26:04 UTC
From: nc183d@aol.com
Message-ID: <20010703162604.11610.00004428@ng-fc1.aol.com>
Source record: 51760

Hi All,
I have the european version (DR49) of the Panasonic RF4900 For Sale. This unit covers .53-30 mhz in continuous coverage over 9 bands. FM is on a seperate band. There are lots of bells and whistles on this unit and they all work. This is an analog/digital receiver and there is a switch to turn off the digital display. Other controls are Antenna trim, RF gain, Band width, AM/SSB and ANL. There is also a calibration setting for SW. Output jacks include external speaker (4-8 ohms), rec. out and auxilliary output. Seperate bass and treble control provide very nice sound on this set. This unit has been serviced recently, aligned and even had the pilot lamps replaced. It comes with a copy of the owners manual and service instructions. I am asking $175.00 plus shipping from the 07860 zip code. I have digital photos available to interested buyers.
rgds,.
Mark S.

67. FS: APS-104 Radar modulator unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 20:26:51 UTC
From: "W. Worley" <worley@snowhill.com>
Message-ID: <3B422A4B.3F3DA563@snowhill.com>
Source record: 51761
Cross-posted to: rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

I have a mil surplus modulator unit from APS-104 search radar (likely from B-52 bomber - 1960s vintage). Was used to fire a large pulse magnetron (in another unit). Contains a 4C35 thyratron, four 3B29 HV rectifiers and a few smaller tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual (extra $5 for all, n/c for just the basic schematic & info). Still in original box, but used, collector's item, $55 (prefer pick up - box exceeds UPS size limit).(For an additional $20, I can shave down the foam insert and modify the box for UPS shipping, just takes a lot of time & effort to do this, and will cost at least another $40 to $60 to ship 105 lbs.) Great collector or experimental item. Located in southeast Alabama, 36330 zip. Email or call 334-347-5281 day/eve.

68. FS: AM stereo test generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 21:32:51 UTC
From: jimmoci@aol.com
Message-ID: <20010703173251.15082.00001500@ng-fj1.aol.com>
Source record: 51762

Check it out @
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1612777286
Tnx for looking!

69. fa NATIONAL HRO60, coils, speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-03 22:58:11 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9htin00g68@enews4.newsguy.com>
Source record: 51763

Have a look at 'em all!
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

70. Re: fa NATIONAL HRO60, coils, speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 01:18:05 UTC
From: Tom <ki0pa@yahoo.com>
Message-ID: <h9u07.150009$%i7.100850951@news1.rdc1.sfba.home.com>
Source record: 51764

Wrong link No good

"Dave Edwards" <ham@cybercomm.net> wrote in message
news:9htin00g68@enews4.newsguy.com...
> Have a look at 'em all!
>
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
> erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25
>
>

71. Parting out a Ha,arlund HQ-105TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 01:52:09 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B4276C9.293D6DAE@erols.com>
Source record: 51765

I'm parting an HQ-105TR. Not available are the pwr xformer, choke,
audio xformer, and clock. Most everything else there and available.
Front panel isn't too bad, either.
de Jeep/K3HVG.

72. LF- A1 coil for hro-60 "A" coil pack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 02:27:24 UTC
From: JDSS <jdss@sympatico.ca>
Message-ID: <d1v07.7728$NY.1026310@news20.bellglobal.com>
Source record: 51766

looking for internal A1 coil for HRO 60 "A" coil set. to replace existing
AA1
unit that was installed by previous owner inside my "A" coil pack. Would
like to possibly trade a A1 modual for the AA1 that I have.

Please email

Thanks, Jeff

73. FA: RCA Receiving tube Manual RC-27, 1970> Last Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 02:45:22 UTC
From: rlucch2098@aol.com
Message-ID: <20010703224522.08890.00001138@ng-fz1.aol.com>
Source record: 51767

Excellent condx>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1250510160

74. fa: RSGB Radio Communications Handbook 1968, 1-day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 02:47:49 UTC
From: rlucch2098@aol.com
Message-ID: <20010703224749.08890.00001143@ng-fz1.aol.com>
Source record: 51768

Only at about $12, hard to find in US>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1250510161

75. FA{EBAY}> Kenwood SMC-25 Speaker Mike@$9.99,1-day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 02:49:40 UTC
From: rlucch2098@aol.com
Message-ID: <20010703224940.08890.00001144@ng-fz1.aol.com>
Source record: 51769

With pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1250510162

76. FA>> 3 Antique Crystal Holders, BIG, no bids, last day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 02:52:04 UTC
From: rlucch2098@aol.com
Message-ID: <20010703225204.08890.00001149@ng-fz1.aol.com>
Source record: 51770

Nice pics, check them out, only $9.99, no bids so far>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1250510164

77. FA: First HEATHKIT Tube Tester, TC-1, A Beauty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 03:14:21 UTC
From: rlucch2098@aol.com
Message-ID: <20010703231421.08890.00001153@ng-fz1.aol.com>
Source record: 51771

Excellent condition with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120348

78. FS: YAESU YC601 digital display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 03:26:30 UTC
From: jimmoci@aol.com
Message-ID: <20010703232630.10588.00002376@ng-fg1.aol.com>
Source record: 51772

For Sale: Yaesu YC-601 Digital display. Works great. Slight yellowing around trim ring. A scratch on front panel near band switch. See picture @ http://members.aol.com/jimmoci/yc601.jpg
$135 shipped cont. U.S.
Tnx,
Jim

79. FS: YAESU FV101B external VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 03:33:46 UTC
From: jimmoci@aol.com
Message-ID: <20010703233346.10588.00002381@ng-fg1.aol.com>
Source record: 51773

For Sale: Yaesu FV101B external VFO for FT101 series rigs. WOrks fine. A few small scratches on case. Front is in good shape except slight wear mark on the letters FV. Check out pictures @
http://members.aol.com/jimmoci/fv101b.jpg
$100 shipped cont. U.S.
Tnx,
Jim

80. Johnson Parts Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 03:44:52 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <Pew07.4196$A21.1190705@nntp3.onemain.com>
Source record: 51774

Anyone got a couple of the Maroon knobs for a Pacemaker? Small knob, Ranger, Valiant, etc. with the little white insert. I need two of them! Also am looking for the nine pin plug and the four pin plug that fits the two sockets on the rear of my Pacemaker.

Thanks
Mike/K5VSE

81. NEED schematic: Lafayette HA-90 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 04:47:19 UTC
From: skydive@mailandnews.com
Message-ID: <3b429f5b.5981116@nntp.skybest.com>
Source record: 51778

Anyone who knows where I can get a copy of the entire manual or just
the schematic for the HA-90 VFO please E-mail:

skydive@mailandnews.com

73
Bob WB8CAC ex-AI8J

82. FS: Heathkit 201 Linear Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 04:51:26 UTC
From: you@somehost.somedomain
Message-ID: <ihx07.27016$N85.8185@newsfeed.slurp.net>
Source record: 51775

I have a Heathit 2301 Linear Amp for sale. $350.00. Contact iron@netcnct.net
Thans..Jimmy

83. FS MFJ 3 Killowatt Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 04:53:02 UTC
From: you@somehost.somedomain
Message-ID: <Oix07.27022$N85.8185@newsfeed.slurp.net>
Source record: 51776

I have a MFJ model 982 3 Killowatt Ant Tuner for sale. $150.00. Comntact
iron@netcnct.net
thanks Jimmy

84. Re: FS Drake 7077 mic for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 04:58:37 UTC
From: k9sqg@aol.com
Message-ID: <20010704005837.05841.00001927@ng-fk1.aol.com>
Source record: 51777

Mic has been spoken for. Still have two TR-7s and some accessory filters, as well as one fan.

73s,

Evan

85. FA: HEATHKIT CRT TESTER/REJUVENATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 06:10:51 UTC
From: TLC <k6me@arrl.net>
Message-ID: <Usy07.1191$Wp1.461859@nntp1.onemain.com>
Source record: 51779

HEATHKIT CRT TESTER/REJUVENATOR MODEL 6839 From TV Repair Shop Estate.
See Pictures.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252396024

86. FA: TRIPLETT V-O-M MODEL 801

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 06:13:59 UTC
From: TLC <k6me@arrl.net>
Message-ID: <Vsy07.1192$Wp1.461757@nntp1.onemain.com>
Source record: 51780

TRIPLETT V-O-M Model 801, From TV Repair Shop Estate, Very nice and clean Face plate like new, see pictures.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252556290

87. FA: VIBROPLEX "BUG" TELEGRAPH KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 06:29:02 UTC
From: TLC <k6me@arrl.net>
Message-ID: <bGy07.6052$Hp.1714431@nntp2.onemain.com>
Source record: 51781

VIBROPLEX STANDARD BUG, From Estate, Serial # 122445, Made at 833 Broadway St. New York, NY. 1950's Vintage, very good condition, See Pictures.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252311917

88. FS.Classic R107 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 09:38:28 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk5p083gcnd9af@corp.supernews.co.uk>
Source record: 51782

For Sale.R107 Communications Receiver circa 1945

For the benefit of anyone not familiar with the R107 Receiver,this is one of the "classic" Communications Receivers from the
era of World War II.

The circuit uses a total of 9 tubes ,and the frequency coverage of the set is from 1.2Mc's to 17.5Mc's.
It is pretty versatile as regards to its power requirements and will operate on either American or European a.c.mains ,or from 12volts dc.
This particular example is in extremely good, original condition,with original finish and lettering on the front panel. All knobs and switches are present and correct.

This particular R107 still has the protective case front ,and,even retains the large scale receiver schematic,correctly fixed inside of the lid.

The R107 receiver is impressive, for a number of good reasons.
Firstly, the "flight deck" array of front panel controls. No less than14,plus various sockets,for antenna,headphones, etc.
Secondly,it is impressive by virtue of it's size and weight;
Dimensions are 24" x 13" x 17.5" and the weight almost 100lbs.

The R107 which we have for sale is in full working order.

A copy of the very comprehensive manual for the set will be included.

This is truly, a classic boatanchor, if ever there was one!

The price for this most impressive receiver,which includes the cost of packing and air freight to the USA,is an extremely competative $540 US Dollars.

If you require any additional information, or want to reserve this set, please contact Graham Leo info@radio-exports.com
Thank you for your interest .

89. WTB Knobs for HT46

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 11:45:09 UTC
From: LB <l.s.booth@worldnet.att.net>
Message-ID: <9ID07.29939$J91.996815@bgtnsc06-news.ops.worldnet.att.net>
Source record: 51783
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

Hallicrafters HT46, small knobs used for Carrier Level, Band Selector etc.
Same knobs used on SX146. I need 3.

n5lb@arrl.net

90. HW101,HP23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 14:15:16 UTC
From: ljl160@aol.com
Message-ID: <20010704101516.18032.00001320@ng-mm1.aol.com>
Source record: 51784

FS-HW101 and HP23 in VG condx, aligned and some tubes changed as needed, manual. Audio is great on this one. $150 plus a few for shipping 02458 Newton, MA 73s Lew K1NDV

91. MD-1 Tester, Fuel Quantity Gage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 15:13:28 UTC
From: B Hernlem <alihernlem@hotmail.com>
Message-ID: <3B428A1D.9D2EFF10@hotmail.com>
Source record: 51785
Cross-posted to: rec.radio.amateur.boatanchors,rec.aviation.military,rec.radio.amateur.homebrew

Anybody have one of these? I picked one up a while back. It is a precision adjustable capacitance box designed for calibrating (military) aircraft fuel gauges. It is a General Radio product containing two massively constructed air variable capacitors and a switched bank of fixed capacitors to add capacitance to one of the variables.

I am trying to determine whether this unit is functioning normally. I would like to compare observations with someone who has a known working unit.

Please respond by e-mail.

Brad

92. FS.A41 Military Tx/Rx (UK circa 1960's)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 15:55:28 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk6f325q4o510@corp.supernews.co.uk>
Source record: 51786

For Sale.A41 Military TX/RX (U.K.Army 1960's)

Interesting boatanchors constantly arrive at radio-exports.com and the A41 Military Tx/Rx is one of the recent additions to our constantly changing stock.

This well built,compact and relatively lightweight set, dates from around 1960 and was designed for the British Army, for use as a Manpack/Groundstation set.It was mainly used by infantry units.

The A41 otherwise known as WS No.41, is a vhf ,fm ,voice sender/receiver .It is continuously tunable over the range of 38Mc's to 55Mc's.,so the set has obvious potential for practical use on the amateur bands.

The sender/receiver is built into the upper section of a metal case.There is provision for batteries (not included) in the lower part of the case.The set is mounted on a back-packing frame ,complete with webbing straps.

To cater for both ground station and for use on the move,three antenna sockets are provided; short rod ,long rod and remote aerial feeder.

This particular set is exceptionally well equipped with accessories and includes the following. Earphone and microphone headset,telephone handset,signals satchel,antenna connecting cable,folding rod antenna ,flexible antenna adapter,matching unit,audio extension adapter,audio extension lead,artificial antenna and a copy of the Operator's Handbook.

The set and it's associated equipment are all in good original condition.

The price of this potentially very useable transmitter/receiver,which,please note, includes the cost of packing and air freight to the USA,is just $385 US Dollars.

If you would like more information or wish to reserve this set,please contact Graham Leo info@radio-exports.com

Thank you for your interest.

93. Re: Need some Hi Voltage Electrolitics please help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 16:07:45 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9hvfce$1cn7$1@madmax.keyway.net>
Source record: 51787

Sometimes you can get caps small enough to fit inside the
old twist-lock casing. Great way to maintain the appearance
of your boatanchor. A PC mount or axial cap mounted on
a piece of perfboard can be mounted in place of the twist-
lock but looks kind of hokey. Otherwise you might find
space below the chassis. Always isolate and even gut out the
old cap if you leave it in place or you will have leakage and
possible shorting.

Jim, ac6tk

"Jon Harder" <jon@praxisworks.org> wrote in message
news:KXl07.1691$sU1.734038@news1.news.adelphia.net...
: Wanted to mention a reasonably priced source of "non-antique" but
: high-quality electrolytics in small sizes.
:
: Just finished replacing the high-voltage electrolytics in a
Hallicrafters
: HT-46 using high-voltage caps purchased from Hosfelt Electronics in
: Steubenville, OH. (1-888-264-6464) This is the fourth rig I've
recapped
: this year with their speedily delivered parts, and the results are
always
: fine. (I have no financial interest except keeping my costs down!
Be sure
: to ask for their excellent catalog if you call, or request it on
their
: limited website, at www.hosfelt.com)
:
: In the HT-46, space is reallly limited, so I placed two 100 mf/
450v axial
: electrolytics on a small piece of insulated perf board mounted
sturdily on
: spacers one inch over the chassis holes where the two original
large can
: electrolytics used to be. This very much improves air flow from
underneath,
: and the appearance is pleasing though of course not original.
Purists would
: want to replace with similar form-factor caps, I'm sure, but
readily
: available new parts do a great job if the main object is restoring
a defunct
: power supply to operating condition.
:

: Jon, K1US
:
: "John Goller, k9uwa" <k9uwa@arrl.net> wrote in message
: news:9hp0lu$lq@dispatch.concentric.net...
: > Does anyone know where I can get 6 caps....100 Mfd @ 500 Volts...
: > prefer twist lock can type...size on the old ones is 3.25 Inches
high and
: > 1.5 inches in diameter......can't take anything much larger than
in
: > height and nothing larger in diameter than that.....
: > thanks for any help anyone can offer......
: > John k9uwa
: >
:
:

94. FS.R109 Communications Receiver (UK Military circa 1950)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 16:20:20 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk6ghli86dt123@corp.supernews.co.uk>
Source record: 51788

For Sale R109 Communications Receiver

The R109 Communications receiver,dating from the 1950's,is a well designed,compact equipment,made in relatively small numbers for use by the British Army.
It is quite a collectable,as well as useable communications receiver, which here at radio-exports.com ,in the UK,we do not see very often.This particular one is a very nice example.
The frequency coverage of the receiver,which uses 8 tubes in the circuit, is from 2Mc's to 12Mc's.
This set still has the internal pull out spares tray,(which is usually missing),containing the original set of spare valves and a spare vibrator).
Externally,the receiver is in good condition and internally,it is nearly mint.
The receiver is in good working order.
If you do not currently have an R109 in your collection of vintage boatanchors,this is a rare opportunity to rectify that deficiency.

The price,including the cost of packing and of air freight to the USA, is a very competative $320 US Dollars.

If you would like more information or wish to reserve this scarce set,please contact,

Graham Leo info@radio-exports.com

Thank you for your interest.

95. RADIO AUCTION ALBANY NY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 17:51:44 UTC
From: IPAssets <machine.age@verizon.net>
Message-ID: <3B435799.95FA4B65@verizon.net>
Source record: 51789
Cross-posted to: rec.antiques.radio+phono,rec.antiques.marketplace,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

there will be a huge old radio and parts auction at the auction house in
the 1700 block of broadway, in Albany, NY, downtown, one block from the RCA
dog.
couple hundred radios, some junk, lots of tubes. federal, rca, philco,
stromberg-carlson, crosley, sonora, GE, etc etc. No plastic crap. will be
sold in two huge sessions, JULY 9, preview at 5 PM.

triodes

96. Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 17:52:24 UTC
From: ydussault@sympatico.ca
Message-ID: <3b4357b7.26490824@news1.on.sympatico.ca>
Source record: 51790

I have acquired a Johnson Matchbox, 250-23, 275 watts model.
But the previous owner has removed the relay....and its circuitry
......to improve things, I guess...
Anybody has a R1 relay, part 22-906, 3PDT for sale?
Or any suggestion for a replacement?

Yves Dussault
Laval, Qu&#65533;bec.

97. Wanted: Kenwood vfo knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 20:25:41 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <9ZK07.6566$tH1.1924944@typhoon.ne.mediaone.net>
Source record: 51791

Looking for a Kenwood 830 or 530 stock VFO knob in excellent
condition.....If you have one that you no longer need I would be interested
in buying it off you.......WZ1U Steve

98. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 20:53:49 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9hvvoieev1@nntp9.atl.mindspring.net>
Source record: 51792

Why do you want to replace it? It serves no usefull purpose with modern equipment.

Dan/W4NTI

"Yves Dussault" <ydussault@sympatico.ca> wrote in message news:3b4357b7.26490824@news1.on.sympatico.ca...
> I have acquired a Johnson Matchbox, 250-23, 275 watts model.
> But the previous owner has removed the relay....and its circuitry
> .....to improve things, I guess...
> Anybody has a R1 relay, part 22-906, 3PDT for sale?
> Or any suggestion for a replacement?
>
> Yves Dussault
> Laval, Qu�bec.
>

99. FS: Original Filters For Yaesu FT-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 21:10:01 UTC
From: Geko <geko@redestb.es>
Message-ID: <9i042c$2rc481@news1s.iddeo2.es>
Source record: 51644

Original Filters For Yaesu FT-102,FT-901.FT-107
and others accessoires visit my home page
http://www.geocities.com/tarentola

Ram&#65533;n, EA3CFC

E-mail: tarentola@yahoo.com

100. Want R-390A Audio Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 21:11:01 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <B768F09A.6AD9%marcotte@iamerica.net>
Source record: 51793

Hello all:

Looking for a T-601 or T-602 from a R-390A audio deck.

Please let me know if you can sell me one of these.

Thanks!
Tom N5OFF

101. FS:Filters For Yaesu FT-102 FT-901 FT-107

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 21:20:29 UTC
From: Geko <geko@redestb.es>
Message-ID: <9i05fo$2rg6h1@news1s.iddeo2.es>
Source record: 51646

For Sale Filters and Accesoires For Yaesu FT-102 FT-107 FT-901 FT-902

Visit My Home page http://www.geocities.com/tarentola

Ram&#65533;n ,EA3CFC

102. FS: Heath HA-14 Mobile/Base HF KW Linear Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 21:55:21 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B4390C9.FE5A4D3@teleport.com>
Source record: 51645
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS from a local estate: Heath "KW Compact" model HA-14 HF Linear Amplifier with separate AC and DC (mobile) supplies included. Not tested, but appears to be in good condition. Uses a pair of 572B's/T-160L's (included), and has the manuals for the amp and the DC supply. $400 plus shipping from Oregon for all, if no takers it goes to the auction block next week.

103. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 22:19:23 UTC
From: ydussault@sympatico.ca
Message-ID: <3b439608.42465269@news1.on.sympatico.ca>
Source record: 51647

I want to use it with a Johnson Viking II transmitter and National
NC-173 receiver; that's what i was using back in 1955...
I want the tubes to warm up the shack....
Nostalgia.....

VE2ATD-Yves

104. Rare Radio Book FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 22:39:35 UTC
From: John Miller <bfdp1@qwest.net>
Message-ID: <3SM07.932$pi4.250813@news.uswest.net>
Source record: 51648

"Radio Questions and Answers on Goverment Examinations for Radio Operators"

Published 1921

Phildelphia School of Wireless Telegraphy

Excellent condition, no stains, binding perfect, Soft cover.

$27 shipped

105. FA: Collins 32V2 100W AM rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-04 23:59:11 UTC
From: john hurst <hurstjsj@gte.net>
Message-ID: <3B43AEC2.70A85A30@gte.net>
Source record: 51652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Nice 32V2, ebay auction over this Sunday:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251953444

Thanks

106. Restoring RME 99 need help/ RME DB-22 /VHF-152 parts wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 00:00:15 UTC
From: jkjsysadm@aol.com
Message-ID: <20010704200015.07265.00001710@ng-ft1.aol.com>
Source record: 51649

trying to restore a RME-99 that a butcher worked on. I need help! I received good advise about my SP-600 here and am really thankful to those who replied.

The noise limiter /detector was completely re-wired, The last IF stage has been changed from what the schematic shows. On the last 7A7 IF the cathode resistor is 500 ohms instead of 300 and the screen is tied directly to the VR-150 intead of through a 5K . The 0.01 screen bypass is missing too. The first audio grid goes to the volume pot cenetr tap and the end on one of several caps that have]the other end hanging in space. The dropping resistor for the
VR-150 was 2k instaed of 1.5k.

As you can tell much has changed since 1940 and the quality of the work this butcher did was horrible. Cold Solder joints, components haning in mid air, etc.

I'f any of you have an RME-99 I'd like to correspond with you on how yours is wired.
If any of you have any RME equipment that your parting out I need t of the ball bearing reduction drives for a DB-22 and a VHF-152 I've recapped and want to
close up.

107. Hallicrafters S38C bottom / back

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 00:02:14 UTC
From: crf57@yahoo.com
Message-ID: <3b43acb2.60769970@nntp.ix.netcom.com>
Source record: 51650

Does anyone know of a source, for the back and bottom panels, for an old Hallicrafters S38C receiver? Or does anyone have a scanned image of those?
(I recently bought a radio without either. I've fashioned covers for safety's sake, but I would like to make it look a little more original.)
Thanks, Charles.

108. WTB: 70E-8A PTO $$$

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 00:10:38 UTC
From: w1xyz@aol.com
Message-ID: <20010704201038.12350.00001492@ng-fr1.aol.com>
Source record: 51651

Looking for a replacement PTO for my 32V-2. Seems the screw has jumped a thread and now won't go, and appears hard to fix.

109. WTB: Hallicrafters SX-140

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 02:37:12 UTC
From: Ted Bruce W2ICV <twbruce@bellsouth.net>
Message-ID: <0kk7ktghhtkfq39v12umc20fosked0e6sv@4ax.com>
Source record: 51653

Will pay based on condition.

Tnx,

Ted W2ICV

kilocycles@yahoo.com

110. Re: Hallicrafters S38C bottom / back

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 04:57:08 UTC
From: fdre584352@aol.com
Message-ID: <20010705005708.15242.00001975@ng-cu1.aol.com>
Source record: 51654

I don't have a S-38C, but I do have a 5R10A (S-38D type, without the BFO). I also have a S-95 VHF radio. Both of these are in cases similar to the S-38C. If you don't get exactly what you want, I can send you scans of the backs and bottoms to use as patterns.

Frank Dresser

111. FS.Argentine Communications Recvr.(Falklands War).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 08:45:51 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk8a9h62708u1f@corp.supernews.co.uk>
Source record: 51655

FOR SALE
Argentine Communications Receiver Model 8722A (War Trophy from the Falklands War)

We have an interesting receiver,taken as a trophy of war by a British soldier,during the war between
Argentina and Britain.
It is a transistorised Communications Receiver,as used by Argentine Armed Forces at the time of the war.
Frequency coverage is 1.5Mc's to 18Mc's in 4 switched ranges.
The design incorporates Switched Selectivity,BFO,AVC, & Calibration check.
It is fitted with an internal speaker.
The receiver is designed to operate from 12volts DC,either from an external source or from 8 standard 1.5volt D cells,
for which a battery compartment is incorporated in the set.
Apart from some very minor corrosion on the chassis, in the vacinity of the battery compartment,
this communication receiver is in good original condition.
The original metal detachable front cover,designed to protect the controls when the set is not in use,is included.

This receiver is in full working order.

This is an unusual,very well built set,and quite rare.It is a desirable collectors item in its own right.

The price,which includes the cost of packing and air freight to the USA,is just $395 US Dollars.

If you would like more information or wish to order this set,please contact GrahamLeo info@radio-exports.com

Thank you for your interest.

112. FS.Racal MA197 Pre-Selector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 09:03:43 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tk8bb1c3mbte26@corp.supernews.co.uk>
Source record: 51656

FOR SALE Racal MA197 PRE-SELECTOR

This accessory was designed by Racal to achieve two objectives:-

Firstly,to bring about a considerable improvement in the front -end selectivity of receivers such as the RA17 and RA117 , by introducing a high degree of
pre-selection.
In real terms,the use of this unit will result in a nearby signal (5% off tune), being attenuated by 80dB's,
in the range of 2-24Mc's.A most effectiveway of sharpening the performance.

Secondly,use of this unit solves the problem of operating any receiver (not just RA17 and RA117 receivers), in the vacinity of high-power transmitters.It will effectively protect receivers from front end damage or even burn out,since it will withstand r.f. signals of up to an incredible 40 volts!
This makes it a very valuable item to have in the shack, for use in front of "electrically vunerable" modern receivers.

The unit is designed for standard 19" rack mounting.Operation is from either 100-125 volts or 200-250 volts.
It is in good ,original,unmodified condition.We have tested it on air and it is in full working order.

This is one of the most versatile and useful accessories to be made by the prestigeous Racal Company.
The price,which includes the cost of packing and of air freight to the USA, is $480 US Dollars.

If you would like more information or wish to order,
please contact GrahamLeo info@radio-exports.com

Thank you for your interest.

113. FS: Drake TR4C/RV4C/AC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 12:07:59 UTC
From: Joe Reed <joe@n9jr.dyndns.org>
Message-ID: <zMY07.91$IF3.81778@nntp0.chicago.il.ameritech.net>
Source record: 51657

I have a Drake station consisting of a TR-4C, RV-4C, and AC4 in excellent condition. Asking $450 + shipping.

Joe N9JR
n9jr@arrl.net

114. FS: Drake SSR-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 12:09:27 UTC
From: Joe Reed <joe@n9jr.dyndns.org>
Message-ID: <XNY07.92$IF3.81821@nntp0.chicago.il.ameritech.net>
Source record: 51658

I have for sale a Drake SSR-1 general coverage receiver in very good condition.
Asking $150 + shipping.

Joe N9JR
n9jr@arrl.net

115. Aluminum panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 12:35:29 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3B445F11.407B0F8@mwci.net>
Source record: 51659
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Does anyone know where new *black* wrinkle finish 19 inch
aluminum relay rack panels (just like the good old days) can be
purchased?

Bill W0IYH

116. Re: FS.Argentine Communications Recvr.(Falklands War).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 13:23:59 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9i1pq1$4no$1@uranium.btinternet.com>
Source record: 51660

> FOR SALE
> Argentine Communications Receiver Model 8722A
> (War Trophy from the Falklands War)

==========

Don't you think it should be sent back to the Argentine, the
owners.

You should be prosecuted for dealing in stolen goods.

117. FS: YAESU Digital readout & VFO- FT101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 15:18:01 UTC
From: jimmoci@aol.com
Message-ID: <20010705111801.17609.00002397@ng-bh1.aol.com>
Source record: 51661

For Sale: Yaesu FV101B external VFO for FT101 series rigs. Works fine. A few small scratches on case. Front is in good shape except slight wear mark on the letters FV. Check out pictures @
http://members.aol.com/jimmoci/fv101b.jpg
$99 shipped cont. U.S.

Also: Yaesu YC-601 Digital display. Works great. Slight yellowing around trim ring. A scratch on front panel near band switch. See picture @
http://members.aol.com/jimmoci/yc601.jpg
$135 shipped cont. U.S.

Thanks for looking!

118. Re: FS.Argentine Communications Recvr.(Falklands War).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 16:13:56 UTC
From: derswede@aol.comspam.com
Message-ID: <20010705121356.03541.00003400@ng-fi1.aol.com>
Source record: 51662

>> FOR SALE
>> Argentine Communications Receiver Model 8722A
>> (War Trophy from the Falklands War)
>
>==========
>
>Don't you think it should be sent back to the Argentine, the
>owners.
>
>You should be prosecuted for dealing in stolen goods.

Hmmm.....the Argentines say the same thing about the Malvinas!! Maybe you should take the radio back to them, eh? Bet they'd love a Brit showing up with a war trophy, eh?

<<grin>>
A
Si falta un sentido de humor, tendria una vida muy aburrido!

119. WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 16:20:16 UTC
From: loren hunt <lhunt@tpr.com>
Message-ID: <3b4492a6$1@news1.abac.com>
Source record: 51663

I just earned my General ticket and am looking to buy a HF transceiver. With 2 kids in braces I don't have much I can spend so I have been looking for an older used rig. I figured I could get a really cheap tube job and fix it (I like doing that sort of thing) but it looks like everything out there is a collector item these days. I don't care what it looks like or how much power it puts out as long as I can get out there on 10 or 20 meters.
All that said, any ideas?

--
Loren Hunt
kg6fwp@arrl.net

120. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 16:35:23 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <yZREO=ObzVy4ukezSsAaHVEpDHmQ@4ax.com>
Source record: 51664

"loren hunt" <lhunt@tpr.com> wrote:

>I just earned my General ticket and am looking to buy a HF transceiver. With
>2 kids in braces I don't have much I can spend so I have been looking for an
>older used rig. I figured I could get a really cheap tube job and fix it (I
>like doing that sort of thing) but it looks like everything out there is a
>collector item these days. I don't care what it looks like or how much power
>it puts out as long as I can get out there on 10 or 20 meters.
>All that said, any ideas?

Just a few ideas -- for tubes, a Yaesu ft-101, or a Kenwood 530 or 830. For
solid state, a Kenwood 440 or Icom 735. Do searches on ebay,
http://listings.ebay.com/aw/listings/list/all/category4670/index.html
or try the newsgroups,
rec.radio.swap
or
rec.radio.amateur.equipment

Also, Ten-Tec at http://www.tentec.com/Amateur.htm can be contacted for demo
rigs or factory-refurbished, used rigs.

Bob
k5qwg

121. fa Collins S line w/ ORIG BOXES!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 17:09:29 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9i272j02ud7@enews4.newsguy.com>
Source record: 51665

30L1 and xmtr PS to follow!!
...Dave
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

122. FS SWAN SIX METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 18:01:00 UTC
From: rdalton1 <rdalton1@postoffice.swbell.net>
Message-ID: <M%117.35$O_5.31710@nnrp3.sbc.net>
Source record: 51666

I have two Swan 250's both look pretty good,one has weak PA's,the other is missing most tubes
and one knob (it's here somewhere)comes with (1) 117x ac supply,(1) 14c mobile supply,(1) hand mike and manual. asking $300. firm plus shipping (these things are heavy).
contact: rdalton1@swbell.net

123. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 18:47:00 UTC
From: Ronald Oberloh <wa0kds@uswest.net>
Message-ID: <3B44B623.BB5ED8B2@uswest.net>
Source record: 51667

Of all the older tube type equipment the one this is probably under price and might fall into your budget is the SWAN equipment. Some people say they drift to much but if let to warm up first or if you uses the external VFO they are not bad. The 350 and 500 are probably the best and cheapest. Galaxy also made a couple of transceivers the Galaxy V (80 to 10) and the Galaxy III (80 to 20) that I have seen on ebay go very cheap.

The next price step would be the Heathkit SB101 or the SB300 and SB400. What is nice about the Heath equipment is that it is very well documented so fixing the stuff is realatively easy.

The next step up would be the Drake line of which I am a collector of. TR-3 and TR-4 can be bought realatively cheap. Drake made a line of very reliable equipment which I believe is even more reliable than the Collins stuff. I also have a lot of Collins of which most of it has some sort of problem.

There may be some I missed but the above should get you something realatively cheap and reliable.

Summer time is the time to buy equipment on ebay for some reason prices seem to be a little lower than during the winter.

As far as solid state equipment goes probably the Icom 706 used though not a very old radio have been selling very cheap and is a very nice radio. Kenwood TS440 and TS430 I believe are still over priced for being as old as they are getting.

Just my 2 cents worth,
Ron WA0KDS/7

loren hunt wrote:

> I just earned my General ticket and am looking to buy a HF transceiver. With
> 2 kids in braces I don't have much I can spend so I have been looking for an
> older used rig. I figured I could get a really cheap tube job and fix it (I
> like doing that sort of thing) but it looks like everything out there is a
> collector item these days. I don't care what it looks like or how much power
> it puts out as long as I can get out there on 10 or 20 meters.
> All that said, any ideas?
>
> --
> Loren Hunt
> kg6fwp@arrl.net

124. Info Swan VFO 410

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-05 21:39:00 UTC
From: "Richard G. Fleischer" <rgf@intap.net>
Message-ID: <U7517.215$9d.34650@newshog.newsread.com>
Source record: 51668

Greetings,
I've just acquired a Swan VFO model 410. I have no manual or schematic.
Can anyone give me some help with the multi pin, six wire output-voltages,
connections etc. I will be using it with non Swan gear. Thanks.
Richard

125. FA LAST HOUR Hallicrafters SX-96 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 00:21:29 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B450489.FCE89946@ckradio.net>
Source record: 51669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251117372&r=0&t=0&showTutorial=0&ed=994385106&indexURL=0&rd=1

126. Globe King parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 00:23:04 UTC
From: Joe Christian <k5hmdNS@worldnet.att.net>
Message-ID: <lx717.24405$C81.1948516@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51670

I'm restoring my GK500B and am looking for the Bud Cabinet that the modules mounted in and for the VFO section of the power supply. The cabinet needs to have a panel height of 28".

If replying directly, please remove the NS from my address.

Thanks and 73,

Joe Christian
Eldorado, Texas

127. FA Last Hour Hallictrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 00:23:51 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B450517.9BF6BCE1@ckradio.net>
Source record: 51671
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace

Please take a look!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251153238&r=0&t=0&showTutorial=0&ed=994387417&indexURL=0&rd=1

128. WTB: Swan VX-2 vox unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 00:39:19 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <tka25qp22jie76@corp.supernews.com>
Source record: 51673

I need the vox unit for my Swan 700cx. Prefer one that works and has documentation. Tnx for reading. Ed KC4FD

129. FA: Exceptional backlit Racal RA1792

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 00:40:11 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B4508EB.5010503@armscroft.demon.co.uk>
Source record: 51672

Hi folks,

Check out this one! This radio is of real collectors grade and probably the best of its type currently available!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252989299

Happy bidding!

73

130. Re: FA LAST HOUR Hallicrafters SX-96 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 00:40:40 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <c69aktcgoiu6sb9uslmdotap82hjsq55rr@4ax.com>
Source record: 51674
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

On Thu, 05 Jul 2001 20:21:29 -0400, Chris <ck@ckradio.net> wrote:

>Please take a look!
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251117372&r=0&t=0&showTutorial=0&ed=994385106&indexURL=0&rd=1
>

Very nice.

131. Re: Drake 7 line rigs and accessories FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 02:30:04 UTC
From: k9sqg@aol.com
Message-ID: <20010705223004.17644.00002763@ng-bh1.aol.com>
Source record: 51675

Remaining gear at this time is one TR-7 with power supply, one fan, 500 hz filter, 300 hz filter, with the other items already spoken for. Thanks for all the nice inquiries.

73s,

Evan

132. Re: SX-62 Dial Peeling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 05:51:04 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <qkc17.50612$aW5.627935@dfw-read.news.verio.net>
Source record: 51676

Something tells me it might be worth your while to make a high-quality scan
(or have one made) to share with others in the same predicament.

Phil

Baldridge Family <baldridg@whidbey.net> wrote in message
news:tk3n30pgvp1o59@corp.supernews.com...
> Frank:
> I have an original dial glass in excellent condition available plus other

133. FS.RACAL HF Tx Driver MA1720

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 08:08:38 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tkasfn8l3fj62d@corp.supernews.co.uk>
Source record: 51677

FOR SALE RACAL MA1720 HF DRIVER
If you are looking for a high quality,very stable, versatile, HF Transmitter Driver, radio-exports.com in the UK,have just what you need.
The RACAL MA1720 Transmitter Driver provides full coverage from 1 Mc to 30Mc's in 100c's steps.
A notable feature of this unit is the high stabality of the output, from theall solid state circuitry .
Locking of the selected synthesised frequency is achieved in approximately10 milliseconds.

Operational facilities selected by front panel controls are:-

LSB.,USB.,ISB.,KEY,AM.,CW.,RTTY.,RTTY Test,VOX & PTT.

The usual facilities are incorporated for receiver muting,antenna switching,receiver monitoring,drive unit side tone to receiver etc.
Output is adjustable from 25mW to 200mW and the output impedance is 50 ohms.
The unit,which is 7" high, is designed for standard 19" rack mounting.
Power requirements are 100-125 or 200-250 volts ac.

This is an extremely well made and versatile unit.
It is in very good condition and is in working order

The price, which includes the cost of packing and air freight to the USA, is $795 US Dollars.
If you would like more kinformation,or wish to order,
please contact GrahamLeo info@radio-exports.com
Thank you for your interest.

134. FS.Racal HF Synthesiser MA350

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 08:16:43 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tkasus6n8j9v30@corp.supernews.co.uk>
Source record: 51678

FOR SALE
RACAL MA350 HF SYNTHESISER
This increasingly scarce item of Racal equipment,is designed to provide superb frequency stability,when used with the Racal RA117 HF Receiver or the Racal MA79 HF Transmitter Driver.It is also capable of being coupled to both the Receiver and the Driver at the same time,when transceive operation is required.
The synthesiser is fully, transistorised.

The desired frequency is set in increments of 100kc's,10kc's,1kc's and 100c/s.
Further division is achieved by use of the interpolation control,calibrated in 100 divisions and which may be used on the 10kc's,1kc's and 100c/s settings.

A meter indicates the locking condition,in conjunction with an out -of- lock lamp.Output level is also indicated by the meter.

The synthesiser is designed to fit a standard 19" rack and is 8.75" high.Weight is 60lbs.

The synthesiser is in extremely good condition,and it has not been modified in any way.
It is in good working order.
Operation is from either 100-125 or 200-250 volts a.c.

If you have either an RA117 Receiver or a MA79 Driver,and wish to achieve the ultimate frequency stability from these units,(Racal quote 1 part in 10,000,000.0),then this MA350 Synthesiser is a must for you.

The price,which includes the cost of packing and of Air Freight to the USA,is $750 US Dollars.
If you would like more information or wish to order this unit,please contact:-
Graham Leo info@radio-exports.com
Thank you for your interest.

135. WTB: Hallicrafters HT-37

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 08:34:23 UTC
From: w4mjr <w4mjr@home.com>
Message-ID: <3B457849.AD0EFA0F@home.com>
Source record: 51679

Want to buy a Hallicrafters HT-37 Transmitter. Must be in good working condition and nice non scratched up faceplate.

136. BC348M and HW101 and HP23 For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 14:32:13 UTC
From: ljl160@aol.com
Message-ID: <20010706103213.10632.00002681@ng-fg1.aol.com>
Source record: 51680

Still have for sale a BC348M in good running condition/ ac built in/ many new caps/ spare audio output tub-nos. Unit looks quite good- Best Offer

HW101/ PS23-Clean-aligned -many new tubes- book-$150+ a lil shipping-rig plays and sounds good.

137. Re: SX-62 Dial Peeling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 18:22:47 UTC
From: Baldridge Family <baldridg@whidbey.net>
Message-ID: <tkc0ftptrldfa4@corp.supernews.com>
Source record: 51681

HI:
The bezel has been sold all ready. Sorry.
Porter B
Ted Zateslo <zateslo@gly.fsu.edu> wrote in message
news:200107051359.f65DxNc47047@quartz.gly.fsu.edu...
> In article <tk3n30pgvp1o59@corp.supernews.com> you write:
> >Frank:
> >I have an original dial glass in excellent condition available plus other
> >parts for the SX-62. Please E mail me for more info, or make an offer.
> >Porter B
>
> Would you happen to have the bezel (or whatever the right name is --
> the metal piece that covers the edges of the dial glass)? I have a
> nice sx-62 that is missing this piece.
>
> Ted Zateslo, W1XO
>
>
>

138. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 18:41:22 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9i51tr$1ik3$1@madmax.keyway.net>
Source record: 51683

Aye! the Heathkits like the SB-101and 102 and HW-101
(all take HP-23 power supply) have similarities and were
clean and stabile from the gitgo. The layout and operation
of the controls are excellent but features are Spartan. Some
of them had unresolved problems, but most are fixable with
little more than a soldering iron and junkbox or generic parts.
I have seen them untouched at local swap meets for $65-$150.
The manuals are complete and extremely detailed with circuit
descriptions. Beware of broken dial mechanisms. Heath
made several solid state kits too, until the SB-1400, which
was actually a Yaesu FT-757 that was repackaged for
their ham radio course.

Heathkits were well known for having the most detailed
and easy to understand manuals and no doubt forced
the competition to try to do so too. After Heathkit went
out of business, the manuals for ham rigs became less
and less informative of their circuitry. Today we are
lucky to get small detached schematics that are easily
lost in the shuffle.

Early Kenwoods are nice clean rigs with excellent
features, but are a bit more complicated and expensive.
My personal favorite is the TS-830s because it has many
operating features that make it competitive with newer
Hi-end rigs; NB, variable passband and selectivity,
WARC coverage, Processor and accurate frequency
display. All of these features work very well, and the
excellent layout and operation of the radio will spoil
you. The only difference is that you will want to
plug it into a wall socket and tune the radio, but maybe
do away with the antenna tuner.

I do not recommend the Swans to anyone but the
technically inclined. Many of them were popular for
11 meter modifications and were terribly abused.
Also, certain models were plagued with signal purity
problems and were prone to require re-tubing and
meltdown repair.

The FT-101s often suffered as well but had a stock
11 meter option and were clean to begin with and didn't
require constant re-tubing or meltdown repairs. Circuitry
and operation are very similar to the SB-101/2/HW-101
but included AM operation.

Collins radios are very nice. You pay more for quality
engineering, materials and manufacturing but still have
little more features than the SB-101/2/HW-101 radios.

Drake TR-3 and TR-4s can also be found at low prices
and are good classic radios. The R-4 receiver has
variable selectivity, passband, NB and a very stabile
PTO. It and its matching T-4 transmitter are very nice
some and can sometimes be had for a good price.
Like most of these radios, they can be often be updated
for WARC and MARS operation by adding heterodyne
crystals. This pair has a switched rear apron bank of
sockets and information in the manual for general coverage
operation along with full alignment instructions.

Jim, ac6tk

"john" <johnmb@mindspring.com> wrote in message
news:j2v9kt8fj27jn74df7lfro1ggr2agoc1fa@4ax.com...
:
: A nice Heath HW101 would fill the bill. There's one posted a little
: while ago w/supply and working and aligned for $150.
:
: the 101 is a great rig....likely THE most popular rig ever made!
:
: john
:
:
: On Thu, 5 Jul 2001 09:20:16 -0700, "loren hunt" <lhunt@tpr.com>
wrote:
:
: >I just earned my General ticket and am looking to buy a HF
transceiver. With
: >2 kids in braces I don't have much I can spend so I have been
looking for an
: >older used rig. I figured I could get a really cheap tube job and
fix it (I
: >like doing that sort of thing) but it looks like everything out
there is a
: >collector item these days. I don't care what it looks like or how
much power
: >it puts out as long as I can get out there on 10 or 20 meters.
: >All that said, any ideas?
:
: =-=-=-=-=-=-=-=-=-=
: X-No-Archive: Yes

139. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 18:46:50 UTC
From: loren hunt <lhunt@tpr.com>
Message-ID: <3b460680$1@news1.abac.com>
Source record: 51682

Thanks everyone for all the advise! Looks like for my budget a HW101 or a Swan 350/500 is the way to go. I'll let you know what I end up with.

"john" <johnmb@mindspring.com> wrote in message news:j2v9kt8fj27jn74df7lfro1ggr2agoc1fa@4ax.com...
>
> A nice Heath HW101 would fill the bill. There's one posted a little
> while ago w/supply and working and aligned for $150.
>
> the 101 is a great rig....likely THE most popular rig ever made!
>
> john
>
>
> On Thu, 5 Jul 2001 09:20:16 -0700, "loren hunt" <lhunt@tpr.com> wrote:
>
> >I just earned my General ticket and am looking to buy a HF transceiver. With
> >2 kids in braces I don't have much I can spend so I have been looking for an
> >older used rig. I figured I could get a really cheap tube job and fix it (I
> >like doing that sort of thing) but it looks like everything out there is a
> >collector item these days. I don't care what it looks like or how much power
> >it puts out as long as I can get out there on 10 or 20 meters.
> >All that said, any ideas?
>
> =-=-=-=-=-=-=-=-=-=
> X-No-Archive: Yes

140. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 19:07:00 UTC
From: Bill Meacham <NOexray@coqui.net>
Message-ID: <3B460C54.86AFF71D@coqui.net>
Source record: 51684

loren hunt wrote:
>
> Thanks everyone for all the advise! Looks like for my budget a HW101 or a
> Swan 350/500 is the way to go. I'll let you know what I end up with.

All the advice has been good. I'll add that I personally would stick
with the Heathkits, or any other rig that uses 6146s. The sweep tubes
in the Drakes and Swans are pretty darn costly these days and really
don't hold up very well. 6146s can be found somewhat cheaper and it
takes effort to damage them.
You don't want to spend $150 for a rig and hafta spend another $50 for
finals!
-Bill WX4A

>
> "john" <johnmb@mindspring.com> wrote in message
> news:j2v9kt8fj27jn74df7lfro1ggr2agoc1fa@4ax.com...
> >
> > A nice Heath HW101 would fill the bill. There's one posted a little
> > while ago w/supply and working and aligned for $150.
> >
> > the 101 is a great rig....likely THE most popular rig ever made!
> >
> > john
> >
> >
> > On Thu, 5 Jul 2001 09:20:16 -0700, "loren hunt" <lhunt@tpr.com> wrote:
> >
> > >I just earned my General ticket and am looking to buy a HF transceiver.
> With
> > > >2 kids in braces I don't have much I can spend so I have been looking for
> an
> > > >older used rig. I figured I could get a really cheap tube job and fix it
> (I
> > > >like doing that sort of thing) but it looks like everything out there is
> a
> > > >collector item these days. I don't care what it looks like or how much
> power
> > > >it puts out as long as I can get out there on 10 or 20 meters.
> > > >All that said, any ideas?
> >
> > =-=-=-=-=-=-=-=-=-=
> > X-No-Archive: Yes

--

Bill Meacham
Vieques, PR

141. FA: AM test generator- STEREO!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 19:10:15 UTC
From: jimmoci@aol.com
Message-ID: <20010706151015.15147.00001996@ng-fj1.aol.com>
Source record: 51686

Check it out @
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1612777286
Tnx for looking!

142. WTB: HQ-145 parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 19:10:33 UTC
From: moody1951@aol.com
Message-ID: <20010706151034.19554.00001933@ng-fv1.aol.com>
Source record: 51685

Looking for an HQ-145 Hammarlund parts radio.

Thanks

143. JOHNSON VALIENT QUESTION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 19:27:54 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <dgo17.39632$he.2547750@e420r-atl1.usenetserver.com>
Source record: 51687

Hey ya'll, I am about to buy a Johnson Valient Transmitter, and would like to know the following: What is the correct Single Side Band Exciter to use with this Transmitter? Any help will be appreciated. Tnx, 73.

--
Greg Gifford/KG4MMY

144. Re: Help - Collins KWM1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 19:34:37 UTC
From: Simon Robinson <simon@nomis.co.uk>
Message-ID: <3b46128e@runswick.octacon.co.uk>
Source record: 51688

Can anyone tell me the correct knob used for Main Tuning on the Collins KWM1?

It looks like an R390 variant but the knob on my KWM1 is incorrect.

Thanks

Simon

145. FS: UHF Mitreks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 20:40:13 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9i59m3$1oq9$1@madmax.keyway.net>
Source record: 51690
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have T44JJA with reed type PL deck and X44JJA CS
for $125 each OBO

Both are reconditioned 470-512 MHz, but have been aligned for
440 MHz ham band and are in spec w/longer stud in L6. Alas no
control group or channel elements, but include mounting trays
and covers.

More goodies at:
Http://www.cybertime.net/~ac6tk/spec.htm

146. FA: Racal RA1792 - update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 20:53:42 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B462556.4000900@armscroft.demon.co.uk>
Source record: 51689

Hi,

I have added a picture of this really fine receiver today. It doesn't do it justice though :(Check it out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252989299

GL if you decide to bid!

73

147. Re: JOHNSON VALIENT QUESTION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 21:09:36 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9i59e4$4ig$1@slb1.atl.mindspring.net>
Source record: 51691

Johnson had one, but don't remember much about it.

I used the Heathkit SB-10 on the Valiant that I had some years back. As I remember it worked well.

The Valiant had a drift problem...but I installed a seperate filament transformer for the VFO assembly only. And left it run 24/7. Helped quite a bit.

Dan/W4NTI

"Gregory Allan Gifford" <cleophus@HiWAAY.net> wrote in message news:dgo17.39632$he.2547750@e420r-atl1.usenetserver.com...
> Hey ya'll, I am about to buy a Johnson Valient Transmitter, and would like
> to know the following: What is the correct Single Side Band Exciter to use
> with this Transmitter? Any help will be appreciated. Tnx, 73.
>
> --
> Greg Gifford/KG4MMY
>
>
>

148. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 21:14:52 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9i59q7$ea2$1@slb4.atl.mindspring.net>
Source record: 51693

I notice the TenTec line hasn't even been mentioned.

A good, all solid state, no frills, 100w transceiver, digital readout.
Non-WARC bands is the Ten Tec Triton IV Digital. Runs off of 12v. Great
receiver and a supurb CW radio.

Dan/W4NTI

"Bill Meacham" <NOexray@coqui.net> wrote in message
news:3B460C54.86AFF71D@coqui.net...
> loren hunt wrote:
> >
> > Thanks everyone for all the advise! Looks like for my budget a HW101 or
a
> > Swan 350/500 is the way to go. I'll let you know what I end up with.
>
> All the advice has been good. I'll add that I personally would stick
> with the Heathkits, or any other rig that uses 6146s. The sweep tubes
> in the Drakes and Swans are pretty darn costly these days and really
> don't hold up very well. 6146s can be found somewhat cheaper and it
> takes effort to damage them.
> You don't want to spend $150 for a rig and hafta spend another $50 for
> finals!
> -Bill WX4A
>
> >
> > "john" <johnmb@mindspring.com> wrote in message
> > news:j2v9kt8fj27jn74df7lfro1ggr2agoc1fa@4ax.com...
> > >
> > > A nice Heath HW101 would fill the bill. There's one posted a little
> > > while ago w/supply and working and aligned for $150.
> > >
> > > the 101 is a great rig....likely THE most popular rig ever made!
> > >
> > > john
> > >
> > >
> > > On Thu, 5 Jul 2001 09:20:16 -0700, "loren hunt" <lhunt@tpr.com> wrote:
> > >
> > > >I just earned my General ticket and am looking to buy a HF
transceiver.
> > With
> > > > >2 kids in braces I don't have much I can spend so I have been looking
for
> > an

> > > >older used rig. I figured I could get a really cheap tube job and fix
it
> > (I
> > > >like doing that sort of thing) but it looks like everything out there
is
> > a
> > > >collector item these days. I don't care what it looks like or how
much
> > power
> > > >it puts out as long as I can get out there on 10 or 20 meters.
> > > >All that said, any ideas?
> > >
> > > =-=-=-=-=-=-=-=-=-=
> > > X-No-Archive: Yes
>
>
> --
>
> Bill Meacham
> Vieques, PR
>

149. Test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 22:18:40 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3b4638fd$1@runswick.octacon.co.uk>
Source record: 51694

```
Test for no junk mail.
```

150. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 22:21:59 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3b4639c3$1@runswick.octacon.co.uk>
Source record: 51695

another quick test

151. FS: CLEGG 22'er transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 22:37:40 UTC
From: WA2BAH@webtv.net
Message-ID: <13744-3B463DB4-64@storefull-153.iap.bryant.webtv.net>
Source record: 51697

Clegg model 22'er AM transceiver in good condition - $100 plus shipping
from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 7/6/01)
http://sdstudio.freeyellow.com/page3.html

152. FS: HEATHKIT SB-600 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 22:39:19 UTC
From: WA2BAH@webtv.net
Message-ID: <13744-3B463E17-66@storefull-153.iap.bryant.webtv.net>
Source record: 51696

Heathkit model SB-600 speaker - works well - $50 includes shipping CONUS

LIST OF ITEMS FOR SALE: (revised 7/6/01)
http://sdstudio.freeyellow.com/page3.html

153. FS: ECLIPSE "Signal Tracer"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 22:41:54 UTC
From: WA2BAH@webtv.net
Message-ID: <13745-3B463EB2-36@storefull-153.iap.bryant.webtv.net>
Source record: 51700

Eclipse Manufacturing Co. "Signal Tracer" from about 1950 - in good condition - it has a good 6E5 "Magic Eye" tube and RF probe - $45 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 7/6/01)
http://sdstudio.freeyellow.com/page3.html

154. FS: LAFAYETTE HA-460 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 22:44:42 UTC
From: WA2BAH@webtv.net
Message-ID: <13744-3B463F5A-70@storefull-153.iap.bryant.webtv.net>
Source record: 51699

Lafayette model HA-460 six meter AM transceiver in good condition - $129
plus shipping from Schenectady, NY (I also have an HA-460 parts rig for
$25; or I will give it for free to someone who purchases the 'good' rig)

LIST OF ITEMS FOR SALE: (revised 7/6/01)
http://sdstudio.freeyellow.com/page3.html

155. FS: Collins Junk Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 23:09:56 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B464544.F557F44F@alltel.net>
Source record: 51698

Take a look here for some Collins S-line stuff. Misc parts etc.
http://www.homestead.com/wb5apd/junkbox.html
--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

156. Re: Aluminum panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 23:15:48 UTC
From: dharlan <dharlan@ameritech.net>
Message-ID: <3B4646A4.F21E07FE@ameritech.net>
Source record: 51701
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hey Bill,

Well seems to me in the good old days those black wrinkle
panels were steel. A real pain in the Arss. Black wrinkle paint
is available at most auto parts stores and the aluminum panels are
much easier to work with. Use krylon 1613 semi flat black for
back side of the panel and shoot the front with any spray can of
wrinkle.(they all seem to work equally bad)

A good hot day in direct afternoon sun will help insure
a good wrinkle on a flat panel when done in black. Case's boxes and
3 dimensional items will require all of the above and a heat gun
and or gas grill. No basis other than my own experience here but
I have noticed that wrinkle only wrinkles when applied to bare
metal. Use a chemical stripper to remove any other paint or primer,
if you have a hunk of bondo or filler in there just standby with
the heat gun for that spot. Heat it from the back and be prepared
to strip it off and do it again if ya need to.

My observations are based on present day materials, I know
most WWII stuff was primed with Zinc Chromate and all that, but all the
paint formulations have changed. Some changes good, some bad. I blame
the bad changes on the EPA and 68% of the population of California,
I credit the good changes to American engineering and intellect.

GL es 73's

Dan N8ETQ CLE

www.ameritech.net/users/dharlan/dans.htm

"William E. Sabin" wrote:
>
> Does anyone know where new *black* wrinkle finish 19 inch
> aluminum relay rack panels (just like the good old days) can be
> purchased?
>
> Bill W0IYH

157. Re: Aluminum panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 23:27:30 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3B464962.2A007ADA@mwci.net>
Source record: 51702
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

dharlan wrote:

> Hey Bill,
>
> Well seems to me in the good old days those black wrinkle
> panels were steel. A real pain in the Arss. Black wrinkle paint
> is available at most auto parts stores and the aluminum panels are
> much easier to work with. Use krylon 1613 semi flat black for
> back side of the panel and shoot the front with any spray can of
> wrinkle.(they all seem to work equally bad)
>
> A good hot day in direct afternoon sun will help insure
> a good wrinkle on a flat panel when done in black. Case's boxes and
> 3 dimensional items will require all of the above and a heat gun
> and or gas grill. No basis other than my own experience here but
> I have noticed that wrinkle only wrinkles when applied to bare
> metal. Use a chemical stripper to remove any other paint or primer,
> if you have a hunk of bondo or filler in there just standby with
> the heat gun for that spot. Heat it from the back and be prepared
> to strip it off and do it again if ya need to.
>
> My observations are based on present day materials, I know
> most WWII stuff was primed with Zinc Chromate and all that, but all the
> paint formulations have changed. Some changes good, some bad. I blame
> the bad changes on the EPA and 68% of the population of California,
> I credit the good changes to American engineering and intellect.
>
> GL es 73's
>
> Dan N8ETQ CLE
>
> www.ameritech.net/users/dharlan/dans.htm
>
> "William E. Sabin" wrote:
> >
> > Does anyone know where new *black* wrinkle finish 19 inch
> > aluminum relay rack panels (just like the good old days) can be
> > purchased?
> >
> > Bill W0IYH

Thanks Dan. I will try your suggestions.

Bill W0IYH

158. FS: UHF Syntor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 23:47:24 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9i5j6b$1ul4$1@madmax.keyway.net>
Source record: 51703
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Motorola UHF Syntor T34SRA3600AK 450-470,
16/32 channel w/odd 16 ch head. Reconditioned
- $200 OBO

More stuff at:

http://www.cybertime.net/~ac6tk/spec.htm
```

159. Re: JOHNSON VALIENT QUESTION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 23:50:22 UTC
From: KF6IKC@webtv.net
Message-ID: <27584-3B464EBE-65@storefull-148.iap.bryant.webtv.net>
Source record: 51705

The Valiant (1) never did have a matching SSB adaptor...that I am aware of. The Valiant II (two) did have. It was the Viking Sideband adaptor. You can use a number of low output (1-3 watts) SSB exciters with the Valiant. Heathkit made one,Central Electronics,10B and 20A,B&W 51SB,and there may be others.

Take care,
Stan

160. Re: Aluminum panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-06 23:58:10 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <tkck4jomlmm5b@corp.supernews.com>
Source record: 51704
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

A number of the pro-sound dealers have rack equipment available;
panels, screws, etc. Check with www.partsexpress.com They show
aluminum and steel panels in powder black (not crinkle).

161. Collins MM-1 ID tag

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 00:14:18 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <3B465459.2D7A41D4@wcnet.org>
Source record: 51692

This is probably a wild goose chase, but does anyone have a spare ID tag which goes on the back of this hand mic? I have a nice looking mic, but the tag is missing.

John

162. Re: Help - Collins KWM1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 01:24:04 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9i5o2b$f47$1@news.dpc.net>
Source record: 51706

Hi Simon, I would check out the Collins Collectors Association web page at:
www.collinsradio.com

you can subscribe to the Collins Collectors Association reflector and get an
answer to your question at: http://www.collinsradio.com/html/subscribe.html
I looked in my KWM-1 manual but didn't find a part number. You are correct
it looks like the R-390A knob but is smaller. Hope this helps 73's Larry

Larry WA9VRH
Collins Collectors Association Archive Manager
VP, Collins Collectors Association

Simon Robinson <simon@nomis.co.uk> wrote in message
news:3b46128e@runswick.octacon.co.uk...
> Can anyone tell me the correct knob used for Main Tuning on the Collins
> KWM1?
>
> It looks like an R390 variant but the knob on my KWM1 is incorrect.
>
> Thanks
>
> Simon
>
>

163. Re: Aluminum panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 02:25:38 UTC
From: n4buq@aol.com
Message-ID: <20010706222538.08308.00002996@ng-fw1.aol.com>
Source record: 51707

Mouser Electronics has 19" rack panels. Not sure about the black wrinkle paint, though.

Barry - N4BUQ

164. FA: ANTIQUE & FIRST Heathkit TC-1 Tube Tester@$31

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 02:54:45 UTC
From: rlucch2098@aol.com
Message-ID: <20010706225445.10602.00002975@ng-fg1.aol.com>
Source record: 51708

Nice pics & only 2 days of 10 left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120348

165. fa: beautiful KnighKit P-2 SWR/Power meter 1.8-432mhz@$20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 02:57:26 UTC
From: rlucch2098@aol.com
Message-ID: <20010706225726.10602.00002978@ng-fg1.aol.com>
Source record: 51709

Nice pics & only 2 days of 10 left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120360

166. Fa[ebay]>>Really nice, newer model NYE-VIKING Fone Patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 03:00:02 UTC
From: rlucch2098@aol.com
Message-ID: <20010706230002.10602.00002980@ng-fg1.aol.com>
Source record: 51710

only at $15>>>Nice pics & only 2 days of 10 left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120406

167. FA: REALLY NICE Murch UT-2000 roller tuner w/Meter, cheep!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 03:12:42 UTC
From: rlucch2098@aol.com
Message-ID: <20010706231242.10602.00002986@ng-fg1.aol.com>
Source record: 51711

Many pics & very reasonable, dont miss this one, all original>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120419

168. Help for Heathkit 201 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 03:13:54 UTC
From: you@somehost.somedomain
Message-ID: <S7v17.30994$3O.5232@newsfeed.slurp.net>
Source record: 51712

I have a Heathkit 201 Amp..there is no grid current yet the tubes check out ok..also someone put a mod in it called a "SPST Softtouch". The mod has a push button on the front..Anybody know what the mod is supposed to do? and any suggestions as to why no grid current..This is the third Heathkit I've come across with someones "mods". I wish they would keep their soldering iron in the shop..respond to iron@netcnct.net thanks..Jimmy

169. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 03:14:41 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010706231441.25499.00001070@nso-bd.aol.com>
Source record: 51714

In article <9hvvoieev1@nntp9.atl.mindspring.net>, "W4NTI"
<w4nti@nospammindspring.com> writes:

>Why do you want to replace it? It serves no usefull purpose with modern
>equipment.

So who on this newsgroup is running modern equipment? By which I guess you mean transceivers? Many on this newsgroups are running separate TX and RX, and would love to have one less piece of extra hardware on the table, like an antenna relay. I also have the Johnson Matchbox that someone "improved" by removing the relay, and I'd like to have mine back too! --Mike K. AA1UK

Life is a game. Play to enjoy!

170. Re: Want R-390A Audio Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 03:14:42 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010706231442.25499.00001071@nso-bd.aol.com>
Source record: 51713

In article <B768F09A.6AD9%marcotte@iamerica.net>, Tom Marcotte
<marcotte@iamerica.net> writes:

>Looking for a T-601 or T-602 from a R-390A audio deck.

I can appreciate your desire to keep the radio original, but have you considered rebuilding the audio deck to the Kleronomous circuit? THis gives push-pull, high quality audio output, so you can really appreciate SW BC and those 75m AMers.

A few years back there was someone selling complete audio decks converted to this circuit for about $150 or less. I bought one complete and plugged it in (have to love this modular radio). --Mike K.

Life is a game. Play to enjoy!

171. Re: FS.Argentine Communications Recvr.(Falklands War).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 03:14:43 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010706231443.25499.00001072@nso-bd.aol.com>
Source record: 51715

Might be interesting to poke around inside this radio and find out who really made it. I doubt the Argentines made their own military radio gear (though they might have). Lots of companies specialize in commercial and military gear, and they aren't too picky about who they sell to.

I just hope it isn't by Racal :-) --Mik K.

Life is a game. Play to enjoy!

172. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 03:14:44 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010706231444.25499.00001073@nso-bd.aol.com>
Source record: 51716

For simplicity, it's hard to beat the National NCX-3. Small and easy to operate. I disremember what fianl tube it uses. Only real problem is, it covers only 75, 40, and 20m, with the sideband appropriate to that band.

I still remember bringing mine home from a hamfest (cost me $100 with the power supply), plugging it in and hooking up the antenna tuner. I got it loaded and dipped in a minute. No sooner do I witch back to receive than I hear a CQ! I grabbed the nearest PTT mike and jammed it in. Nothing much happened. After I realized I had it plugged into the Headphone jack, the OM fortunately repeated his CQ. This time I jacked into the right hole and nailed the contact! All within 5 minutes of hooking it up. Try that on a KWM-2 (and have a case of 6146s handy :-). 73, Mike K. AA1UK
Life is a game. Play to enjoy!

173. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 04:20:59 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <L6w17.1382$Tl4.370144@typhoon2.gnilink.net>
Source record: 51717

A Hot Water-101 or Driftronix ....JEEZ!
You need to leave then on for 20 minutes to one hour for any stability what
so ever.
>>As I can get out there on 10 or 20 meters.
Your in luck.....Those 2 do both ! Without touching knob.
Start on 20 then come back in 4 hours and it will drift up to 10
Drift , Drift, Drift. The HW-101's VFO has structural, LV regulation and
design problems
and NO temp compensation trimmers
They good for CW and short QSL
If you like Heath shell out for a SB-100, 101 with a well built TRW LMO or
SB-102.
, Joe

loren hunt wrote in message <3b460680$1@news1.abac.com>...
>Thanks everyone for all the advise! Looks like for my budget a HW101 or a
>Swan 350/500 is the way to go. I'll let you know what I end up with.
>
>"john" <johnmb@mindspring.com> wrote in message
>news:j2v9kt8fj27jn74df7lfro1ggr2agoc1fa@4ax.com...
>>
>> A nice Heath HW101 would fill the bill. There's one posted a little
>> while ago w/supply and working and aligned for $150.
>>
>> the 101 is a great rig....likely THE most popular rig ever made!
>>
>> john
>>
>>
>> On Thu, 5 Jul 2001 09:20:16 -0700, "loren hunt" <lhunt@tpr.com> wrote:
>>
>> >I just earned my General ticket and am looking to buy a HF transceiver.
>With
>> >2 kids in braces I don't have much I can spend so I have been looking
for
>an
>> >older used rig. I figured I could get a really cheap tube job and fix it
>(I
>> >like doing that sort of thing) but it looks like everything out there is
>a
>> >collector item these days. I don't care what it looks like or how much
>power
>> >it puts out as long as I can get out there on 10 or 20 meters.
>> >All that said, any ideas?

>>
>> =-=-=-=-=-=-=-=-=-=
>> X-No-Archive: Yes
>
>

174. Re: Aluminum panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 04:49:06 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3B4694C2.83B782EF@mwci.net>
Source record: 51718
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Bob Lewis (AA4PB) wrote:

> A number of the pro-sound dealers have rack equipment available;
> panels, screws, etc. Check with www.partsexpress.com They show
> aluminum and steel panels in powder black (not crinkle).

Thanks Bob,

Bill W0IYH

175. Re: Aluminum panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 04:51:10 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3B46953E.54C327F@mwci.net>
Source record: 51719

N4BUQ wrote:

> Mouser Electronics has 19" rack panels. Not sure about the black wrinkle
> paint, though.
>
> Barry - N4BUQ

Thanks Barry,

Bill W0IYH

176. Re: Collins MM-1 ID tag

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 05:11:49 UTC
From: TLC <k6me@arrl.net>
Message-ID: <9_w17.2140$Ji3.134762@nntp3.onemain.com>
Source record: 51720

I have a tag for an MM-1 but it's on a mint MM-1 Serial # 7313.

Would be willing to sell my MM-1 for $200.00

TLC

177. FA: SHURE BROTHERS MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 05:22:56 UTC
From: TLC <k6me@arrl.net>
Message-ID: <b_w17.2141$Ji3.134747@nntp3.onemain.com>
Source record: 51721

SHURE CONTROLLED INDUCTANCE MICROPHONE "HIGH IMPEDANCE" #520 SL.
Check the discription and pictures out on eBay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253086461

178. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 11:23:01 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <s=BGO3U29OoHAoXhbd6X3npWhI1O@4ax.com>
Source record: 51723

"Joe" <joe.amp@NOSPAMverizon.net> wrote:

>A Hot Water-101 or Driftronix ....JEEZ!
>You need to leave then on for 20 minutes to one hour for any stability what
>so ever.
>>>As I can get out there on 10 or 20 meters.
>Your in luck.....Those 2 do both ! Without touching knob.
>Start on 20 then come back in 4 hours and it will drift up to 10
>Drift , Drift, Drift. The HW-101's VFO has structural, LV regulation and
>design problems
>and NO temp compensation trimmers
>They good for CW and short QSL
>If you like Heath shell out for a SB-100, 101 with a well built TRW LMO or
>SB-102.
>, Joe

Yeah, I still think a much better idea is one of the solid state rigs from the 80s or early 90s by icom, yaesu, kenwood or ten tec. They don't drift like the old dogs, and you can easily find something decent in the $200-$500 range.

Bob
k5qwg

179. WTB: TS-520S Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 11:54:39 UTC
From: dale@k4eq.com
Message-ID: <3b48f7f7.67992853@news.naxs.com>
Source record: 51724

Anyone have or know where I can buy a manual for a TS-520S. The only place I could find through an Internet search hasn't responded to my e-mail and may have folded. --Dale, K4EQ

180. WTD AirDux coil or simular

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 13:52:45 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b46ece6$0$62150$2c3e98f8@news.voyager.net>
Source record: 51722
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

HI
I need a piece of AirDux coil.
2 1/2 inch DIA
#12 wire
6 Turn per inch
Need 2 pieces at least 5 inches long.
Anyone have a spare laying around of this or something close to it?
Will purchace plus postage.
Thanks
73
Butch

181. WTB DRAKE TR6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 13:57:24 UTC
From: Jerry <kk5ix@cox-internet.com>
Message-ID: <tke5h8isgh34d5@corp.supernews.com>
Source record: 51725
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.swap

Looking for a Drake TR6 to buy, reasonable,I have HF rigs might trade also,
please send e mail
kk5ix@cox-internet.com or call 870-492-5490
Thanks for your time 73 Jerry

182. Groundwaves - use 'em

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 14:04:43 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9i74u8$h10$1@plutonium.btinternet.com>
Source record: 51726

NOW AVAILABLE, Program "GRNDWAV3.exe"

Groundwave Propagation vs Distance, Type of Terrain & Frequency.

Although the computed results of this program are valid up to 30 MHz and above it will be of greatest use and of greatest accuracy from 2 MHz down to ELF. Radio amateurs working on 136 and 73 KHz will find it a useful guide on what received signal strengths to expect over very long groundpaths.

The relatively short ground paths above 7 MHz are seldom used except for cross-city rag-chewing. And in any case, depending on time of day and operating frequency, the groundwave may be swamped by very high-angle signals reflected from the ionosphere. But it should not be forgotten the groundwave is present at a very reliable and constant level for 24 hours of every day of the year.

During darkness, when the F-layer Critical Frequency is low, the HF groundwave is usually the only path available. Signals may not be strong but the signal-to-noise and signal-to-interference ratios above 14 MHz may be excellent even well beyond the radio horizon. At 14 MHz the radio horizon is about 20 miles.

(The radio horizon is not a true horizon. It is the distance at which the effects of Earth curvature begin to be felt. Up to the horizon the Earth can be considered to be flat. At 136 KHz the horizon is at about 100 miles.)

The program computes propagation loss between two, short (in terms of a wavelength), vertical antennas. Such antennas are the only type available at LF and VLF even to commercial operators. Relatively high efficiency is achieved only by using extensive ground-radial systems. However amateurs can get by with quite modest ground electrodes. Vertical antennas, highly efficient radiators at 21 and 28 MHz which put out very strong groundwaves, are very popular although they are mostly used as low angle radiators for long distance ionospheric contacts during daylight.

The greatest uncertainty in program input data will usually be in antenna efficiency. Actual efficiency on antennas much shorter than 1/4-wavelength is usually worse than expectations. Some guidance is given in the program's notes on estimating efficiency. For more accurate estimates use other programs.

TANT136 can be considered as a companion to this program. Amongst other things it calculates the efficiency of a simple vertical up to a height of 1/4-wave or a simple T antenna, both above a set of

buried ground radials.

If the performance of the ground system is known then program
TOPHAT1 will compute the efficiency of a top capacitance-loaded
vertical up to a height of 1/4-wave. For a simple vertical just set
the length of the top hat radial rods to zero.

This new program, GRNDWAV3, may be used in reverse to determine the
efficiency of any vertical antenna when both radiated power and the
field strength at a known distance have been measured by some
means. This is a standard procedure.

Download programs in a few seconds. Not zipped up. Run immediately.
--
****
Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

183. Re: R-390A vs. 51S-1?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 14:10:10 UTC
From: k4icl@att.net
Message-ID: <3b471858.7353500@netnews.att.net>
Source record: 51727

```
iles\Lightning Software Products\Free Agent Poster\unins000.dat
```

184. Re: Want R-390A Audio Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 14:11:22 UTC
From: n4buq@aol.com
Message-ID: <20010707101122.05259.00002624@ng-ci1.aol.com>
Source record: 51728

Just how involved is the Kleronomous mod? I've heard about it several times, but haven't seen the circuit. I have an R390A frame that I'm considering building with modules as I get them and might want to do this to the audio deck.

Thanks,

Barry - N4BUQ

>I can appreciate your desire to keep the radio original, but have you
>considered rebuilding the audio deck to the Kleronomous circuit? THis gives
>push-pull, high quality audio output, so you can really appreciate SW BC and
>those 75m AMers.
>
>A few years back there was someone selling complete audio decks converted to
>this circuit for about $150 or less. I bought one complete and plugged it in
>(have to love this modular radio). --Mike K.
>
>Life is a game. Play to enjoy!

185. For Trade: Henry 2KD-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 14:29:08 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <8_E17.3897$Wp1.1292965@nntp1.onemain.com>
Source record: 51729

Hi,
Still looking for anyone that might be interested in trading their Johnson Thunderbolt in good condition, for my Henry 2KD-5 in the same condition. It has new Eimac 3-500Z's with about 2 hours on them. Full output, 80 - 10 meters.
Need two of the small Maroon knobs with the small white insert, for a Pacemaker. Ranger and Valiant knobs are the same, and probably others. Also, need the 9 pin plug for the Pacemaker rear apron. Look around the shack, and I'm sure you will find some to help me finish a very nice Pacemaker.

Thanks
Mike/K5VSE

Email address if necessary: wb6vse@ipa.net

186. FS: 6 meter Mitrek

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 14:31:21 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9i76r3$31k$1@madmax.keyway.net>
Source record: 51730
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Low Band Mitrek T81JJA4900DL on 52.525 simplex.
135 watts with accys. $125 OBO

More stuff at:
http://www.cybertime.net/~ac6tk/spec.htm

187. Re: History of Western Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 15:26:10 UTC
From: Buzz <turtle@owc.net>
Message-ID: <7haektci9eu3kcfj6hku59vhl0pb0bb558@4ax.com>
Source record: 51731
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I talked to owners brother last August,wile I was passing through
Kearny, NB. The owner past away three or four years ago and everything
was sold at action.

Buzz KF9CM

On Wed, 27 Jun 2001 23:18:59 GMT, "Peter J. Bertini"
<commquart@home.com> wrote:

:{This little company in Nebraska probably graced more
:{pages in Pop Electronics and other early electronic
:{hobbyist mags than I would care to count. Can someone
:{shed some light, or references I could look up, that
:{highlight the history and products offered by Western Radio
:{over the years? Are they still going?

188. FS: YAESU FT-530, FT-2500M, extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 16:06:19 UTC
From: xyz890 <xyz890@netzero.net>
Message-ID: <f28ekt0eeugk4h5m75lfdflm87ucc0vit2@4ax.com>
Source record: 51732

I'm getting out of the hobby, I guess I was never really into it. I have 2 Yaesu transceiver's for sale, damn near new, antenna's, and power supply. I used them primarily for listening, I only actually talked on them a few times to get weather information from a local net. Here's what I have:

All radio's bought from: Ham Radio Toy Store, Inc.
117 West Wesley Street
Wheaton, IL 60187

Yaesu FT-530, 2M/440cm, expanded for MARS/CAP, 2 batteries/ 7.2V @ 1800mAh, 7.2V @ 600mAh, RS speaker/mic, wall charger, original box w/ packing materials & manuals.
$400

Yaesu FT-2500M, Heavy Duty 2M FM Transceiver, RF Output Power 50/25/5W, DTMF backlit mic, original box w/ packing materials & manuals.
$350

Hustler G6-270R base antenna, 2M/440, 102", 6dBd VHF/UHF, 100W
I have all parts and original packing.
$150

Diamond SG7900 mobile antenna
w/Diamond trunk lip mount (not the cheezee one)
original packing
$100

Larsen NMO 2/70 mobile antenna, magnet mount
$30

Pyramid PS52K power supply, 52amps, variable voltage, volt/amp meters
$200

I am willing to accept reasonable offers, but remember this stuff was never really used, so don't bother with stupid offer's. All item's are as is.

All item's shipped UPS COD or you pick them up.

mailto:xyz890@netzero.net
mailto:n9yim@aol.com

I recently moved so my address is not current with Call Books or FCC

189. FA: Hallicrafters SX-99 Receiver w/ R-46B speaker, $1 no reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 16:41:19 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <PYG17.2862$4M3.673731@typhoon1.gnilink.net>
Source record: 51733
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

At auction on ebay, a classic Hallicrafters SX-99 general coverage receiver with matching R-46B speaker. Bid starts at $1 with no reserve. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253395154

Thanks.

Mike, N4PDY

190. FS: Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 16:57:52 UTC
From: msix@plato.nmia.com
Message-ID: <kcH17.47350$AM.1204069@e420r-sjo3.usenetserver.com>
Source record: 51734

Originals...
Collins 1964-65 HF Comm Equipment Catalog.
Info and pix on all ham, mil, commercial HF products
160 pages $15
Collins HF Antennas - Selection and Applications - 1961
Covers all HF antenna products including log-periodics,
verticals, billboards, discones, etc and theory.
85 pages $15
Collins manual for 204H-1 2.5KW Linear Amp
including all schematics and parts list
70 pages $20
RCA Radiomarine manual for SSB-1 Mark IIA Transceiver
including all schematics and parts list
70 pages $10
u ship

73 - John W7ZFB
1400 Catron SE Albq, NM 87123
****
* Homebrewer since 1947 CW BoatAnchors Norcal #930 *
* BA CW freqs - 3547, 7050, 7147, 10120, 14050, 21050, 28050 *
****

191. Collins R390/390a Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 17:57:47 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <m6I17.1469$V_5.305911926@news.netcarrier.net>
Source record: 51735

Pulls from working units $135 pair shipped in US
Doug

--
mirage@eclipse.net

192. F/A National Black Crackle Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 19:03:29 UTC
From: "Bill Gittere (K2LNU)" <wgittere@buffnet.net>
Message-ID: <3b475c5d_1@news3.buffnet.net>
Source record: 51736

Please take a look at a National HRO type black crackle rack mounted
receiver in excellent condtion. Ends on Sunday.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252527551
Thanks,
Bill K2LNU

193. FA National Black Crackle Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 19:06:01 UTC
From: "Bill Gittere (K2LNU)" <wgittere@buffnet.net>
Message-ID: <3b475cf4_1@news3.buffnet.net>
Source record: 51737

Please take a look at a National Black Crackle Speaker in very nice shape.
Ends on Sunday.
Thanks,
Bill K2LNU
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252545877

194. FA Loop and Vertical DF/FS measuring kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 19:10:07 UTC
From: "Bill Gittere (K2LNU)" <wgittere@buffnet.net>
Message-ID: <3b475de9_1@news3.buffnet.net>
Source record: 51738

Please take a look at the DF/FS antenna kit. This is very unusual and in perfect condition. A must for anyone doing serious antenna radiation measuring work.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252523285
Bill K2LNU

195. FS: Collector quality FT-101EE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 20:55:43 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <B48B7990FEA3454A.A37E0FAFE16B7478.CF1CF70D11550D95@lp.airnews.net>
Source record: 51739

I have a like new in the box FT-101EE .... it has the original boxes, packing, microphone and sleeve for the mike as well as the manual and of course the plastic cover ... it is difficult to use the word 'mint' but this really is as close as you can find .. not a spec of dust inside or out .... truly, a collector quality FT-101EE .... $450 plus shipping....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

196. FS: National NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 20:58:40 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <7C5692DB66CC67BF.AFE811C8587D137C.E07140BA1D2B70B7@lp.airnews.net>
Source record: 51740

Have beautiful NCX-5 .... bright and shiny looking and works the same way ... it is super, super clean..... also have the matching speaker power supply, manual and original purchase receipt .... $350 plus shipping ... thanks

Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

197. F.S. 4CX1000A tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 21:36:09 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <tkf05rodrtm8be@corp.supernews.com>
Source record: 51741

Eimac 4CX1000A $50.00

RCA 4CX1000A $50.00

Both $90.00

198. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 22:10:00 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9i81b9vnv1@slb6.atl.mindspring.net>
Source record: 51742

I was trying to be funny...Oh well....Here is something thats not funny....I got a Johnson Matchbox...with the relay...and you can't have it...nah nah nah na na naaa.

Dan/W4NTI

"Mike Knudsen" <knudsenmj@aol.comOscar> wrote in message news:20010706231441.25499.00001070@nso-bd.aol.com...
> In article <9hvvoieev1@nntp9.atl.mindspring.net>, "W4NTI"
> <w4nti@nospammindspring.com> writes:
>
> >Why do you want to replace it? It serves no usefull purpose with modern
> >equipment.
>
> So who on this newsgroup is running modern equipment? By which I guess you
> mean transceivers? Many on this newsgroups are running separate TX and RX, and
> would love to have one less piece of extra hardware on the table, like an
> antenna relay. I also have the Johnson Matchbox that someone "improved" by
> removing the relay, and I'd like to have mine back too! --Mike K. AA1UK
>
> Life is a game. Play to enjoy!

199. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 22:12:17 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9i81hg$f7$1@slb4.atl.mindspring.net>
Source record: 51743

I don't understand how a KWM-2 (a) could be a problem to use....We drug them all over South East Asia, ran them into 'temporary' antenna and they worked just fine...all the time...eh?

Dan/W4NTI

"Mike Knudsen" <knudsenmj@aol.comOscar> wrote in message news:20010706231444.25499.00001073@nso-bd.aol.com...
> For simplicity, it's hard to beat the National NCX-3. Small and easy to
> operate. I disremember what fianl tube it uses. Only real problem is, it
> covers only 75, 40, and 20m, with the sideband appropriate to that band.
>
> I still remember bringing mine home from a hamfest (cost me $100 with the power
> supply), plugging it in and hooking up the antenna tuner. I got it loaded and
> dipped in a minute. No sooner do I witch back to receive than I hear a CQ! I
> grabbed the nearest PTT mike and jammed it in. Nothing much happened. After I
> realized I had it plugged into the Headphone jack, the OM fortunately repeated
> his CQ. This time I jacked into the right hole and nailed the contact! All
> within 5 minutes of hooking it up. Try that on a KWM-2 (and have a case of
> 6146s handy :-). 73, Mike K. AA1UK
> Life is a game. Play to enjoy!

200. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-07 23:57:01 UTC
From: ydussault@sympatico.ca
Message-ID: <3b47a1ad.49145157@news1.on.sympatico.ca>
Source record: 51594

Keep it.

201. F S power & fil transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 01:03:09 UTC
From: johnyk78@aol.com
Message-ID: <20010707210309.20417.00001118@ng-mk1.aol.com>
Source record: 51595

I have just acquired a stock of large and small transformers please inquire
your
needs for availability and prices some of them weigh approx 45 lbs
johnyk78@aol.com

202. F S swan radio and parts catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 01:08:16 UTC
From: johnyk78@aol.com
Message-ID: <20010707210816.20417.00001119@ng-mk1.aol.com>
Source record: 51596

this swan catalog is new condition and contains their full line of products
and descriptions will ship it priority for $14 73 W2FNT johnyk78

203. F S test tube sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 01:13:17 UTC
From: johnyk78@aol.com
Message-ID: <20010707211317.20417.00001120@ng-mk1.aol.com>
Source record: 51597

I have test sockets (new) 7 pin 9 pin and regular octal
excellent condition limited number $4 ea plus postage also
large amount of terminal strips all unused two lug to 6 lug
vertical or horizontal. these are estate items please inquire
johnyk78

204. R392 tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 02:11:07 UTC
From: John Seboldt <john@seboldt.net>
Message-ID: <3b47c1e1$0$42875$272ea4a1@news.execpc.com>
Source record: 51598

Just got an R392 at a swapmeet, missing only its 12AU6's (the 26 volt tubes are all there!). Looking for tips on using/powering the rig, connector pinouts, maybe even a complete manual. Can anybody confirm the tip I got from the seller that more than 28 volts on the plates increases performance?

John K0JD

205. Drake TR-7s and filters FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 02:22:57 UTC
From: k9sqg@aol.com
Message-ID: <20010707222257.13824.00002536@ng-bk1.aol.com>
Source record: 51599

Have two TR-7 stations for sale. Each is completely stock, no options. Each includes a PS-7 heavy duty power supply, original manual, and a copy of the service manual. One is $425 and the other is $475, due to serial numbers. UPS shipping charges are extra. Shipping in CONUS only.

Filters for sale: 8 kc AM new, 500 hz CW, and 300 hz CW, $50 each shipped CONUS only.

Thanks for reading the posting.

73s,

Evan

206. Hallicrafters SX-28A tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 02:31:17 UTC
From: jtyburczy@aol.com
Message-ID: <20010707223117.18484.00002421@ng-fa1.aol.com>
Source record: 51600

Finished a recap of an SX-28A, except for the dreaded RF deck.

I wonder if anyone can explain to me about the procedure. There are websites devoted to the SX-28 recap procedure, but none for the 28A. I can see it is very different from the 28's, most notably because of the rectangular "platters" containing the coils and trimmers. The wax caps to be replaced reside beneath these platters.

I experimented with the bottom right platter (it looked easy), first removing the hold-down screws and then attempting to lift it clear. No luck. After unsoldering three wire connections to it, the platter was slightly moveable but still tied by yet another wire - somewhere deep below - and I was not able to lift it clear. At that point I gave up. I put it all back together to re-think the process.

How delicate are the coils and trimmers on these platters? Does a lot of soldering/desoldering work on the coil terminals weaken these old components?

It is clear that this operation requires major disassembly and much tagging of wires and sketching and God knows what else. Is there any tactic, procedure, order or tools you recommend? I am seriously wondering if this receiver was designed by Satan as a means to torture mankind.

- Joe, W1GFH/6

207. FA:Antique MEASUREMENTS CORP Model-59 GDO@$17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 02:54:07 UTC
From: rlucch2098@aol.com
Message-ID: <20010707225407.08284.00002551@ng-cm1.aol.com>
Source record: 51601

A Big $17 bucks, how can you go wrong, last call, ends tomorrow nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120424

208. fa: Signal Corps carry Case with (107) FT-243 Crystals>Last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 02:57:45 UTC
From: rlucch2098@aol.com
Message-ID: <20010707225745.08284.00002556@ng-cm1.aol.com>
Source record: 51602

Last day, nice pics, only at a big $30, thats less then .28 cents each, not counting the case>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120426

209. FA: Collectable Condx KNIGHTKIT P-2 SWR meter@$20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 03:02:40 UTC
From: rlucch2098@aol.com
Message-ID: <20010707230240.08284.00002559@ng-cm1.aol.com>
Source record: 51603

Nice pics, very nice shape, good from 1.8 to 432 mcs>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120360

210. fa: Heathkit Sb-200 Rf amp, last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 03:10:06 UTC
From: rlucch2098@aol.com
Message-ID: <20010707231006.08284.00002562@ng-cm1.aol.com>
Source record: 51604

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251120354

211. FA: WILSON MARK IV HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 07:31:38 UTC
From: TLC <k6me@arrl.net>
Message-ID: <08027.2229$FO.1142869@nntp2.onemain.com>
Source record: 51612

WILSON MARK IV HANDHELD TRANSCEIVER SN # 12335
5 Channel VHF XTL, Case, Charger and 2 good battery packs.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253583038

212. WTB: Book, QTC by Ray Redwood

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 11:32:02 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9i9ghvli1@news.chatlink.com>
Source record: 51605

Looking for paper or hardbound copy of book

QTC...I HAVE A MESSAGE FOR YOU

by Ray Redwood

Please state condition and price.

Vern W9STB

213. Re: WTD AirDux coil or simular

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 14:29:42 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3B48A5C7.3906@nbnet.nb.ca>
Source record: 51606
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Howdy Jep,
Just in case you hadn't considered it, I'd suggest winding and making your own coils, especially seeing as how the dimensions appear to be so easy to jig up. I'm making the assumption that your needed coils are 2-1/2" I.D. so would recommend using any convenient 2-1/2" "TUBING" for a form (tubing is O.D. measured whereas pipe is nominal I.D.)...perhaps a piece of 2-1/2" aluminum tubing might be at hand. Close would be 2" IPS (Iron Pipe Size) pipe...such as a piece of 2" ABS/DWV pipe...its 2.375" O.D. (as is steel pipe etc). Next is your requirements for 6TPI of #12....this just happens to be a convenient size whereas #12 enamel for example is approx .080" (80mils) and translates to 12TPI closewound....so just use 2 pieces layed side by side and when you're finished winding 5" long and secured your form (later) unwind the "spacer" wire! Now for the method of form......you might try waxed or winding type paper on top of your form, and run epoxy along the length in a 3 or 4 passes equally spaced to approximate the old AirDux (this IF you plan on removing the winding form etc), OR, like I've done for homebrew tuners here.....I wind on top of and secure to ABS pipe (leaving a little out each end for mounting) and use as a filler, spagetti insulating tubing....leaving it right in afterwards if you feel inclined. Perhaps you are doing a meticulous restoration job and require the authentic stuff, but I offer this as an example (perhaps to others) that this type of simple requirement can be easily homebrewed.....even today.

73 - Gord VE1AJF

214. F.S Hallicrafters SX28/28A transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 14:34:19 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <tkgrqsr0nte612@corp.supernews.com>
Source record: 51607

SX28 or SX28A power transformer..This NOT the orignal transformer but physciallly fits correctly..The original has both fixed terminals and leads..This transformer has leads only and requires mounting a terminal strip...Checked and in good condition...$25.00

215. ANY SIX METER OPS IN HOUSTON??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 14:37:37 UTC
From: rdalton1 <rdalton1@postoffice.swbell.net>
Message-ID: <Nh_17.149$Ln2.249932@nnrp3.sbc.net>
Source record: 51608

SSB or AM groups?

216. Re: R392 tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 14:42:32 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <sj_17.94636$2W4.14485750@news02.optonline.net>
Source record: 51609

Hi John,

The supply voltage debate on the 392 has been going on for years and years. It's a tradeoff between how long the filaments will last versus the plate supply. The filaments are rated at around 25 volts, but the plate supply seems to like anything up to and including 32 volts (higher is better ...). The filaments don't last very long at 32 volts.

Given the fun of finding the tubes I'd run the radio at 25 or 26 volts. It's not that the tubes are terribly expensive, they just take a while to track down.

Typically you find them without connectors. A common kluge is to pull one of the fuse holders and run the supply in through the now empty hole. If you have an audio connector by all means use it. If not then you do the same sort of thing with the audio output.

Audio is fairly low power and it's 600 ohm. A 600 ohm to 8 ohm transformer is a very good idea.

Hope this helps.

Bob Camp
KB8TQ

217. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 14:47:55 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9i9rqddf1@slb3.atl.mindspring.net>
Source record: 51610

Thanks, I will.. hi hi.

Dan/W4NTI

"Yves Dussault" <ydussault@sympatico.ca> wrote in message
news:3b47a1ad.49145157@news1.on.sympatico.ca...
> Keep it.
>

218. WTB Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 14:53:46 UTC
From: Geko <geko@redestb.es>
Message-ID: <B76E4099.792F%geko@redestb.es>
Source record: 51624

Want To Buy Collins transceicer KWM-2A
in good conditions

Ramï¿½n

E-mail: tarentola@yahoo.com

219. WTB:Broken radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 15:41:35 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <fb%17.103$uD5.29041@news1.iquest.net>
Source record: 51611

im looking for a few "project"radios..tube or solid state..
ham gear and scanners only
thanks
monte k9dzd@iquest.net

220. WTB: Drake 1544 and 1548 for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 16:55:54 UTC
From: k9sqg@aol.com
Message-ID: <20010708125554.17630.00003018@ng-bh1.aol.com>
Source record: 51613

Looking for the adaptor box and cable to allow transcieve with TR-7, R-7, and RV-75. Need another set to complete my collection.

73s,

Evan

221. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 16:57:12 UTC
From: ydussault@sympatico.ca
Message-ID: <3b4890bf.22449044@news1.on.sympatico.ca>
Source record: 51614

I finally found one in Finland!
Is Internet not a great thing!!!!
VE2ATD-Yves

222. FA: WILSON H-T DOCKING UNIT #1520C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 17:01:40 UTC
From: TLC <k6me@arrl.net>
Message-ID: <rv027.2313$FO.1149411@nntp2.onemain.com>
Source record: 51615

FA: WILSON Handheld Transceiver Docking Unit Model # 1520C
See pictures and description at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253585315

223. Re: R392 tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 17:19:18 UTC
From: Gary Pewitt <gpewitt@execpc.com>
Message-ID: <3b4896ea$0$18898$272ea4a1@news.execpc.com>
Source record: 51616

There are three connectors used on the power cable. One for plate
voltage, one for filiment voltage, and one for ground. The plate and
filiments are normaly jumpered and have 28v nominally. Better results
are gained when running 32v on the plates and 24v on the filiments.
More sensitive and the tubes last a bit longer.

On Sun, 08 Jul 2001 02:11:07 GMT, John Seboldt <john@seboldt.net>
wrote:

>
>Just got an R392 at a swapmeet, missing only its 12AU6's (the 26 volt tubes are all
there!). Looking for tips on using/powering the rig, connector pinouts, maybe even a
>complete manual. Can anybody confirm the tip I got from the seller that more than 28 volts
on the plates increases performance?
>
>John K0JD
>

224. FA: Zenith Royal 1000-D TransOcenic AM/SW Receiver, near mint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 19:04:37 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <99227.7073$4M3.1469320@typhoon1.gnilink.net>
Source record: 51617

At auction on ebay, a near-mint Zenith Royal 1000-D TransOcenic AM/SW receiver. Not quite a boatanchor, but clearly in the same weight class. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1164811414

Thanks.

Mike, N4PDY

225. Re: Want R-390A Audio Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 19:17:16 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010708151716.21030.00000715@nso-fr.aol.com>
Source record: 51618

In article <20010707101122.05259.00002624@ng-ci1.aol.com>, n4buq@aol.com (N4BUQ) writes:

>Just how involved is the Kleronomous mod? I've heard about it several times, >but haven't seen the circuit. I have an R390A frame that I'm considering >building with modules as I get them and might want to do this to the audio >deck.

Somewhere I have the few pages that describe it. If you want, I'll try hunting it down. Basically you replace the output trans with a modern, small push-pull center tapped job (and get genuine 8 ohms output in the bargain), and the output tube becomes a 6360 or some number like that -- a dual triode that can hack a couple watts on each plate. And some other tube would have to be reworked into a phase splitter to drive the P-P output.

The sound really is a lot better, with more power reserve. Would be nice to do something like this to the R390 non-A, with its smooth sounding L/C IF bandpass.

Isn't that neat how you can just keep the R390A mainframe, and fill it in with modules as the become available? Mine probably has no two modules by the same maker -- which I think really shows what this radio is all about. --Mike K. AA1UK

Life is a game. Play to enjoy!

226. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 19:17:17 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010708151717.21030.00000716@nso-fr.aol.com>
Source record: 51619

In article <9i81hg$f7$1@slb4.atl.mindspring.net>, "W4NTI"
<w4nti@nospammindspring.com> writes:

>I don't understand how a KWM-2 (a) could be a problem to use....We drug them
>all over South East Asia, ran them into 'temporary' antenna and they worked
>just fine...all the time...eh?

I found the KWM-2 to be a little touchy to tune up. Not difficult, just a few
more steps than the NCX-3, and more concern about drawing too much grid current
on the 6146 final. You have to play some games with the drive setting between
TUNE and XMIT, since the grid current is widely different in the two functions.
I don't think I ever damaged a final, but the rig always made me a little
nervous.

Actually, I commend Collins for the sharp-tuning RF chain that makes the tuning
tight, and I like the way that peaking for RCV and XMIT is the same.

I guess what I really meant to say is that the NCX-3 is simpler to tune up, not
that the KWM-2 is a bear. But it always seemed to me that one mistep could
cost you a 6146. Now that I've played with a Viking II, I'm a lot mroe
tolerant of lots of steps :-)
73, Mike K. AA1UK

Life is a game. Play to enjoy!

227. Re: R392 tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 19:17:18 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010708151718.21030.00000717@nso-fr.aol.com>
Source record: 51620

In article <3b47c1e1$0$42875$272ea4a1@news.execpc.com>, John Seboldt <john@seboldt.net> writes:

>Can anybody confirm the tip I got from the seller that more than 28 volts on >the plates increases performance?

The main connector has separate pins for filament and plate voltage, so I (and everyone else, ti seems) has experimented with 24 to 28 VDC on the filaments and then sticking a 5 or 6V supply in series with that to get something in the 30s on the plate.

The extra plate voltage seems to help performance a little bit, up to a point. One thing that limits my R392 is that it came with the solid-state replacement module plugged in the socket of the audio output tube. This saves a lot of heat, and is one less tube to worry about. But this module draws its working B+ partly from the filament line and partly from the plate line. The former means that I can't go cheap and run AC on the filaments, and the latter means I have to be careful with the B+ overvoltage, since too much may pop a transistor.

All the connections you need are on that connector, which mercifully has male pins sticking up. One is common ground, one filament, one B+, and another is 600 ohm audio output. You don't need anything else. Somewhere I have a pciture drawn of the pins you need. I used "carp mouth" stick-on connectors soldered to hookup wire. Maybe Fair Radio still has some mating connectors, but when I checked them out a few years ago, they only wanted to sell the connector along with an R392.

A truly unique receiver -- ugly on the outside, exquisitely beautiful inside. If you like clocks and watches, you'll love it! 73, Mike K. AA1UK

Life is a game. Play to enjoy!

228. FA: Skillman "bag key" style bug, near mint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 19:20:46 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <io227.4804$TI4.1506780@typhoon2.gnilink.net>
Source record: 51621

At auction on ebay, a Skillman "bag key" style semiautomatic bug, no cracks in cover, with original box. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253699460

Thanks.

Mike, N4PDY

229. FS GOODIES GALORE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 19:40:30 UTC
From: radioleo@earthlink.net
Message-ID: <OG227.1236$tJ3.161333@newsread2.prod.itd.earthlink.net>
Source record: 51622

Lots of GOODIES for sale..........

1.. Collins 651S-1 Receiver "Round Emblem" works and looks fine, it
has a liitle bit of wear. Original Collins manual included
(its 3 inches thick!!!) also checked out by Wayne Spring
W6IRD...$1050.00

2. Collins winged emblem 75S-3 Receiver, all original $550.00
checked out by Wayne Spring W6IRD

3. Collins KWM-1 transceiver, Collins matching 516F-1 power supply,
Collins 516E-1 12 volt supply, and Collins 351D-1 mounting bracket for
the KWM-1 transceiver.....$1900.00
checked out by Wayne Spring W6IRD

4. Collins 270G-2 external Speaker $350.00

5. Collins 270G-2 external Speaker $350.00

6. Collins 312A-1 external lighted speaker in "EXCELLENT CONDITION"
NEW lumilight,NEW hood, & NEW light clips.....$1600.00

7. Dentron MT-3000A 3KW antenna tuner looks great $195.00

8. Alpha ETO 76A (3 tube's 8874's) amplifier Nice condition $1200.00

Thank You

Leo KJ6HI

PH/FAX (310) 670-6969

230. Hallicrafters HT46 WTB - Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 19:52:43 UTC
From: LB <l.s.booth@worldnet.att.net>
Message-ID: <fS227.35185$J91.1465163@bgtnsc06-news.ops.worldnet.att.net>
Source record: 51623
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

Need 3 of the small knobs. Same as used on the SX146

n5lb@arrl.net

231. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 22:17:26 UTC
From: Bill M <group0701@billsnet.mailshell.com>
Message-ID: <3B48DBF6.93350E6C@billsnet.mailshell.com>
Source record: 51625

Mike Knudsen wrote:

> I guess what I really meant to say is that the NCX-3 is simpler to tune up, not
> that the KWM-2 is a bear. But it always seemed to me that one mistep could
> cost you a 6146. Now that I've played with a Viking II, I'm a lot mroe
> tolerant of lots of steps :-)
> 73, Mike K. AA1UK
>
> Life is a game. Play to enjoy!

I've done alot of bad things to xmtrs over the years and have yet to
seriously damage a 6146. I'll keep practicing, tho. I've got sweep
tubes down pat.
--
Bill M
Vieques, PR

232. FS: 1942 RCA AM/SW radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 22:49:05 UTC
From: WA2BAH@webtv.net
Message-ID: <14220-3B48E361-46@storefull-156.iap.bryant.webtv.net>
Source record: 51626

RCA 1942 model AM/shortwave table radio in working condition. It tunes the AM broadcast band and 3.0 to 6.5 MHz. - $45 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 7/6/01)
http://sdstudio.freeyellow.com/page3.html

233. Re: R392 tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-08 23:58:33 UTC
From: Josh Rovero <provero@home.com>
Message-ID: <3B48F3A5.9090501@home.com>
Source record: 51628

http://members.home.net/provero/

under boatanchors, then R392.

It is possible to "split" the filaments
(which don't want more than 28 volts)
from the plates. Most caps in the radio
are rated at 50 volts, so you don't want
to push B+ too high.

John Seboldt wrote:

> Just got an R392 at a swapmeet, missing only its 12AU6's (the 26 volt tubes are all there!). Looking for tips on using/powering the rig, connector pinouts, maybe even a
> complete manual. Can anybody confirm the tip I got from the seller that more than 28 volts on the plates increases performance?
>
> John K0JD
>
>
>

--
P. Josh Rovero KK1D Oceanographer & Meteorologist
provero@home.com http://members.home.net/provero

234. Globe 755 VFO Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 00:34:18 UTC
From: Joe Christian <k5hmdNS@worldnet.att.net>
Message-ID: <e_627.29119$C81.2279843@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51629

Looks like the 755 deal I was working on isn't going to happen. I'm looking for a 755 (working or not) to incorporate into the GK500B power supply I'm building. Really only need the plastic face, pointer and legend. Everything else I can build from scratch if need be. If replying directly, please remove the NS from my address.

Thanks,
Joe Christian
K5HMD

235. Re: Hallicrafters SX-28A tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 01:34:50 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <_S727.1223$vb6.1761110@typhoon.ne.mediaone.net>
Source record: 51630

Hehe you may be right Joe, but as I sit here listening to my SX-28 through the PM-23 speaker, it sounds heavenly to me! My modern receivers simply don't sound anywhere near as good. Don't give up!
--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"JTyburczy" <jtyburczy@aol.com> wrote in message news:20010707223117.18484.00002421@ng-fa1.aol.com...

I am seriously wondering if this receiver was
> designed by Satan as a means to torture mankind.
>
> - Joe, W1GFH/6
>
>

236. Wanted - pair of IRFD1Z0 N channel MOSFETs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 01:54:15 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <b9827.14517$PF2.3140301@news1.rdc1.md.home.com>
Source record: 51631

Hi All!

I'm hunting for a pair of IRFD1Z0 N channel MOSFETs. I'm trying to follow the Electric Radio Mods for the Heath Mohawk. Anybody got one or two? Price paid - no haggling.

73
Bob - N0DGN
Manassas Radio - Home of Homemade Kielbasa & Pirogi

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.264 / Virus Database: 136 - Release Date: 7/4/01

237. Re: Hallicrafters S38C bottom / back

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 02:14:47 UTC
From: crf57@yahoo.com
Message-ID: <3b4912d1.166303906@nntp.ix.netcom.com>
Source record: 51632

If you have the scans available, I would appreciate a copy.
(The only ones I have seen so far, have been small online photos.
Blowing them up to 'life' size, resulted in just a lot of pixels)

If possible, please email the scans to CRF57@yahoo.com.

Thanks, much appreciated.
Chuck

fdre584352@aol.com (Frank Dresser) wrote:

>I don't have a S-38C, but I do have a 5R10A (S-38D type, without the BFO). I
>also have a S-95 VHF radio. Both of these are in cases similar to the S-38C.
>If you don't get exactly what you want, I can send you scans of the backs and
>bottoms to use as patterns.
>
>Frank Dresser

238. FS Swan VX-1 vox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 02:41:56 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b48f1fe$0$88178$2c3e98f8@news.voyager.net>
Source record: 51627
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS working Swan VX-1 vox unit. Can be easily (1 wire) changed to a VX-2 configuration. $35 shipped to lower 48. This will work on the 350, 500 etc.
Butch

239. Knight T-60 Need schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 05:08:15 UTC
From: k9mov@aol.com
Message-ID: <20010709010815.03995.00003080@ng-mf1.aol.com>
Source record: 51633

Need schematic for repair of Knight T-60--Can anybody help?
Lane--K9MOV

240. Re: Knight T-60 Need schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 06:20:45 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B494D3D.6B768617@alltel.net>
Source record: 51634

ftp://bama.sbc.edu/downloads/knight/t60/t60sch.gif

ftp://bama.sbc.edu/downloads/knight/t60/
73 bob wb5apd

K9MOV wrote:
>
> Need schematic for repair of Knight T-60--Can anybody help?
> Lane--K9MOV

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

241. Re: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 07:16:25 UTC
From: Tony <tdowden@pacbell.net>
Message-ID: <bcliktsff4igdrhvup8e7bepuium111act@4ax.com>
Source record: 51635

On Wed, 04 Jul 2001 17:52:24 GMT, ydussault@sympatico.ca (Yves Dussault) wrote:

>I have acquired a Johnson Matchbox, 250-23, 275 watts model.
>But the previous owner has removed the relay....and its circuitry
>......to improve things, I guess...
>Anybody has a R1 relay, part 22-906, 3PDT for sale?
>Or any suggestion for a replacement?
>
>Yves Dussault
>Laval, Quï¿½bec.

Well, if you're still looking for one, I just happened to have a matchbox, Johnson 250-23, complete and probably original in every way. Yes, I'd part with it - as I was going to do a complete cleanup and put it up on eBay. But it is all there. I opened it up and there is no sign of corrosion other than the bandswitch shaft - it's a bit ugly, but fully restorable with a bit of steel wool. However, the outside of the box is U-G-L-Y! No dents or bent metal, but there's some kind of green stuff sprayed on part of the front, and paint is flaking off here and there on the top and sides. The decal on the back is about 95% there. The input connector is corroded, and I do mean corroded! It's a regular SO-239, easily replaced though. All the screws and stuff are obviously original and in fully restorable (dirty) condition. The knobs are in dirty, but otherwise excellent, condition. No manual or anything wonderful like that.

Now if you're interested in the whole thing make me an offer (private email, don't need to clog up the pipes here). I can provide digital pictures if you want - I'd need to take them for eBay anyway. Yes, I even take PayPal!

And if I don't hear from you soon, up on eBay it goes.

Tony - email to: dowden@clowder.com

242. WTB: Lafayette dial glass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 11:45:21 UTC
From: Prue & Tone <tokarz@netnitco.net>
Message-ID: <3B499951.F9D38853@netnitco.net>
Source record: 51636

Need dial glass for model KT-320, same as HE-30, or Kenwood 9R-59
also HA-240 Thanks!.

243. Need schematic - Old RCA Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 14:28:23 UTC
From: Jack <jhardin@hal-pc.org>
Message-ID: <9iceun$k79$1@news.hal-pc.org>
Source record: 51637

Looking for the schematic (and manual) for an old
RCA Institute Signal Generator (Kit). It has one
12AZ7 tube... Don't know the exact vintage...
I suspect it's from about 1960-65??
Please email replies direct --> jhardin@hal-pc.org
Jack, W5EB

244. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 16:42:16 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9icn85$1b15$1@madmax.keyway.net>
Source record: 51638

: I notice the TenTec line hasn't even been mentioned.
:
: A good, all solid state, no frills, 100w transceiver, digital
readout.
: Non-WARC bands is the Ten Tec Triton IV Digital. Runs off of 12v.
Great
: receiver and a supurb CW radio.
:
: Dan/W4NTI

That's a good alternative. Homemade looks but
performance is great, and operation is real simple.
Great portable rig. I rebuilt the PowSupp on one
whose owner won't part with it.

245. FS. Manual for Harris Antenna Coupler.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 17:04:48 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9ico7e$j0$1@newsg3.svr.pol.co.uk>
Source record: 51639

Have For Sale Original Manual for Harris CU-822 Antenna Coupler. £10.00.
plus postage from U.K. John.

246. FA: 12 hours left (VIBROPLEX BUG # 122445)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 18:46:09 UTC
From: TLC <k6me@arrl.net>
Message-ID: <Zdn27.3180$FO.1407227@nntp2.onemain.com>
Source record: 51554

Only 12 hours to go on eBay Nice "VIBROPLEX BUG #122445"
See Pictures and description:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252311917

247. 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 19:07:39 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3B4A00FB.908344A4@lucent.com>
Source record: 51640

Here's one for you tube guys. I have a B&W 5100 which uses a pair of 6146's in the final. Very intermittently the dipped plate current goes way too low. Normally it's 220 ma but it dips to 50 or so. At this point the grid current goes way to high sometimes exceeding 40 ma. Bias, plate and screen voltage all seem OK when this happens. What could be going on? Shorted or open plate blocking or bypass cap? Plate RF choke? Oh and also when this anomaly occurs I get a "Blue Arc" across some of the final tune cap. plates.

TIA Tony WA6LZH

248. Re: 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 20:05:02 UTC
From: troglodite@aol.com
Message-ID: <20010709160502.06446.00005293@ng-ch1.aol.com>
Source record: 51641

>Normally it's 220 ma but it dips to 50 or so. At this point the grid current
>goes way to high sometimes exceeding 40 ma. Bias, plate and screen voltage
>all
>seem OK when this happens. What could be going on? Shorted or open plate
>blocking or bypass cap? Plate RF choke? Oh and also when this anomaly occurs
>I
>get a "Blue Arc" across some of the final tune cap. plates.

Tony,

Sounds as if the load is being removed. Either bad T/R relay contact or open coax from transmitter to T/R relay. Could also be intermittent open of output coupling capacitor.

Doug Moore KB9TMY (Formerly K6HWY)

249. Re: FS.Argentine Communications Recvr.(Falklands War).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 20:10:05 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <l5o27.11828$as2.482595@news20.bellglobal.com>
Source record: 51642

In article <20010706231443.25499.00001072@nso-bd.aol.com> ,
knudsenmj@aol.comOscar (Mike Knudsen) wrote:

> Might be interesting to poke around inside this radio and find out who really
> made it. I doubt the Argentines made their own military radio gear (though
> they might have). Lots of companies specialize in commercial and military
> gear, and they aren't too picky about who they sell to.
>
> I just hope it isn't by Racal :-) --Mik K.
>
> Life is a game. Play to enjoy!

-- mike
some brit planes were hit by missiles the brits supplied the argentines
with!~!!!!
maybe that's where these sets came from???
Jack

250. Re: 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 20:11:27 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9id35f$er5$1@woodrow.ucdavis.edu>
Source record: 51643

Swap the tube out... If it happens again... you've got a part failing or a parasitic oscillation. If it doesn't happen again, the tube has gas or some type of internal breakdown happening.

cheers
skipp

: Tony Angerame <tangeram@lucent.com> wrote:
: Here's one for you tube guys. I have a B&W 5100 which uses a pair of 6146's in
: the final. Very intermittently the dipped plate current goes way too low.
: Normally it's 220 ma but it dips to 50 or so. At this point the grid current
: goes way to high sometimes exceeding 40 ma. Bias, plate and screen voltage all
: seem OK when this happens. What could be going on? Shorted or open plate
: blocking or bypass cap? Plate RF choke? Oh and also when this anomaly occurs I
: get a "Blue Arc" across some of the final tune cap. plates.

: TIA Tony WA6LZH

251. Re: 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 20:26:04 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3B4A1324.6498484B@mediaone.net>
Source record: 51545

Tony Angerame wrote:

> Here's one for you tube guys. I have a B&W 5100 which uses a pair of 6146's in
> the final. Very intermittently the dipped plate current goes way too low.
> Normally it's 220 ma but it dips to 50 or so. At this point the grid current
> goes way to high sometimes exceeding 40 ma. Bias, plate and screen voltage all
> seem OK when this happens. What could be going on? Shorted or open plate
> blocking or bypass cap? Plate RF choke? Oh and also when this anomaly occurs I
> get a "Blue Arc" across some of the final tune cap. plates.
>
> TIA Tony WA6LZH

I agree with the other guy that said you were loosing your load. Could be a bad antenna connection or a connector with a broken wire that is intermittent.

Do not let the transmitter on very long in this situation. The screen current goes very high as does the grid current when the load is removed and the plate current is dipped low. You can damage the grid and or screen very quickly. The arcing of the plate tuning cap is common in this situation. Try a dummy load when it happens.

73
Gary K4FMX

252. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 20:33:20 UTC
From: Robert Leamy <rleamy@alltel.net>
Message-ID: <3B4A150F.BA55C531@alltel.net>
Source record: 51544

I have a Ten-Tec Argonaut 509. Super performance!! The receiver hears much better than my Icom 735 and with only 5watts input puts out a signal that many don't believe is a QRP rig. I've worked well over 100 countries with the 509 and a dipole.

JB wrote:

> : I notice the TenTec line hasn't even been mentioned.
> :
> : A good, all solid state, no frills, 100w transceiver, digital
> readout.
> : Non-WARC bands is the Ten Tec Triton IV Digital. Runs off of 12v.
> Great
> : receiver and a supurb CW radio.
> :
> : Dan/W4NTI
>
> That's a good alternative. Homemade looks but
> performance is great, and operation is real simple.
> Great portable rig. I rebuilt the PowSupp on one
> whose owner won't part with it.

253. Re: 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 20:38:56 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <ADo27.148604$v5.11369406@news1.rdc1.ct.home.com>
Source record: 51546

Check for parasitic oscillations. The PA may be breaking into
oscillation in the VHF range. Since the PA tank looks like a
very high impedance circuit at VHF, the RF voltage at the
plate will soar, leading to arcing, etc.

Pete

"Tony Angerame" <tangeram@lucent.com> wrote in message
news:3B4A00FB.908344A4@lucent.com...
> Here's one for you tube guys. I have a B&W 5100 which uses a pair of
6146's in
> the final. Very intermittently the dipped plate current goes way too low.
> Normally it's 220 ma but it dips to 50 or so. At this point the grid
current
> goes way to high sometimes exceeding 40 ma. Bias, plate and screen voltage
all
> seem OK when this happens. What could be going on? Shorted or open plate
> blocking or bypass cap? Plate RF choke? Oh and also when this anomaly
occurs I
> get a "Blue Arc" across some of the final tune cap. plates.
>
>
>
> TIA Tony WA6LZH

254. Cable for Heathkit RF signal generator IG-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 21:15:34 UTC
From: swaves101@aol.com
Message-ID: <20010709171534.25053.00003101@ng-fq1.aol.com>
Source record: 51547

I picked up a Heathkit IG-102 RF signal generator at a swap meet but alas no cables.
Does any one have a drawing of the cable and call out of connectors on it.
Regards,
Jim

255. NEW 8950 tubes SWAN-SILTRONIX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 21:16:21 UTC
From: jimmoci@aol.com
Message-ID: <20010709171621.08919.00001971@ng-fz1.aol.com>
Source record: 51548

New in box- Brand is GE 8950 tubes (2) available. Used in some Swan, and
Siltronix rigs. Current price at RF Parts is $125.
Each are $75 shipped.
Tnx,
Jim

256. FS:Filters Yaesu FT-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 22:57:00 UTC
From: Geko <geko@redestb.es>
Message-ID: <9idg63$39pam2@news1s.iddeo2.es>
Source record: 51549

For Sale Original Filters and Accesoires for Yaesu FT-102,FT-107,FT-901/902
All New !!

Visit My Home Page. http://www.geocities.com/tarentola

257. WTB: Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 22:59:40 UTC
From: Geko <geko@redestb.es>
Message-ID: <9idgb3$37u691@news1s.iddeo2.es>
Source record: 51550

Looking for the transceiver Collins KWM-2A in
good conditions

Ram&#65533;n,EA3CFC

E-mail tarentola@yahoo.com

258. R: Hallicrafters SX-28A tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 23:16:16 UTC
From: Emanuele Girlando <emanuele_girlando@yahoo.com>
Message-ID: <4Xq27.40262$q77.260748@news2.tin.it>
Source record: 51552

I do not have experience in 28A. But if my memory serves me correctly one of
the links listed on my site points to a page devoted in 28's disassembly.
Don't remember if it is a A or nonA, but for sure it can give you an idea
about how to proceed safely.
Good luck.
Emanuele Girlando (IW1DHI)
http://space.tin.it/clubnet/egirland/
moving to
http://www.qsl.net/iw1dhi

JTyburczy <jtyburczy@aol.com> wrote in message
20010707223117.18484.00002421@ng-fa1.aol.com...
> Finished a recap of an SX-28A, except for the dreaded RF deck.
>
> I wonder if anyone can explain to me about the procedure. There are
websites
> devoted to the SX-28 recap procedure, but none for the 28A. I can see it
is
> very different from the 28's, most notably because of the rectangular
> "platters" containing the coils and trimmers. The wax caps to be replaced
> reside beneath these platters.
>
> I experimented with the bottom right platter (it looked easy), first
removing
> the hold-down screws and then attempting to lift it clear. No luck.
After
> unsoldering three wire connections to it, the platter was slightly
moveable but
> still tied by yet another wire - somewhere deep below - and I was not able
to
> lift it clear. At that point I gave up. I put it all back together to
re-think
> the process.
>
> How delicate are the coils and trimmers on these platters? Does a lot of
> soldering/desoldering work on the coil terminals weaken these old
components?
>
> It is clear that this operation requires major disassembly and much
tagging of
> wires and sketching and God knows what else. Is there any tactic,
procedure,
> order or tools you recommend? I am seriously wondering if this receiver
was

> designed by Satan as a means to torture mankind.
>
> - Joe, W1GFH/6
>
>

259. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 23:21:22 UTC
From: loren hunt <lhunt@tpr.com>
Message-ID: <3b4a3bc5$1@news1.abac.com>
Source record: 51551

Of course my main objective is to keep it on the cheap and get started in this hobby before I loose interest. Might take me awhile to save up for a newer rig.

All your advice has been an eye opener. I can tell passions run hot for your favorite (or least favorite) gear. Some day I will likely get a "newer" rig but I am a tinkerer on a budget. So for now I will look to the older stuff. I'm sure I'll learn more that way too :-)

"Bob Miller" <bamiller@texas.net> wrote in message
news:s=BGO3U29OoHAoXhbd6X3npWhI1O@4ax.com...
> "Joe" <joe.amp@NOSPAMverizon.net> wrote:
>
> >A Hot Water-101 or Driftronix ....JEEZ!
> >You need to leave then on for 20 minutes to one hour for any stability
what
> >so ever.
> >>>As I can get out there on 10 or 20 meters.
> >Your in luck.....Those 2 do both ! Without touching knob.
> >Start on 20 then come back in 4 hours and it will drift up to 10
> >Drift , Drift, Drift. The HW-101's VFO has structural, LV regulation
and
> >design problems
> >and NO temp compensation trimmers
> >They good for CW and short QSL
> >If you like Heath shell out for a SB-100, 101 with a well built TRW LMO
or
> >SB-102.
> >, Joe
>
> Yeah, I still think a much better idea is one of the solid state rigs from
the
> 80s or early 90s by icom, yaesu, kenwood or ten tec. They don't drift like
the
> old dogs, and you can easily find something decent in the $200-$500 range.
>
> Bob
> k5qwg
>

260. Re: 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-09 23:35:51 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3B4A3FD7.81123B85@lucent.com>
Source record: 51553

Tony Angerame wrote:
>
> Here's one for you tube guys. I have a B&W 5100 which uses a pair of 6146's in
> the final. Very intermittently the dipped plate current goes way too low.
> Normally it's 220 ma but it dips to 50 or so. At this point the grid current
> goes way to high sometimes exceeding 40 ma. Bias, plate and screen voltage all
> seem OK when this happens. What could be going on? Shorted or open plate
> blocking or bypass cap? Plate RF choke? Oh and also when this anomaly occurs I
> get a "Blue Arc" across some of the final tune cap. plates.
>
> TIA Tony WA6LZH

Many thanks to all who replied. So far It's been suggested that I:

1.) Have an open antenna hot connection. (I tapped directly to the coil bypassing any relays etc with a dummy load.)
2.) Have an open output blocking cap
3.) Have a parastic causing oscillation or just a plain ole oscillation requiring neutralization.
4.) Have a bad tube (Already swapped these)

So that leaves an open blocking cap, parasitic or other oscillation. Off to the work bench and many thanks!

Tony WA6LZH

261. Re: 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 02:11:52 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3B4A6440.5F39125F@mediaone.net>
Source record: 51555

Tony,

When the plate current goes low try turning the plate tuning way off resonance and see if the plate current will go way high. It should. If it does not look for a shorted screen bypass cap or poor connection in the screen voltage circuit on the 6146s. Also look at the screen current if the meter will measure it. If the screen current is going high when the plate current is low, then it is something in the output coupling. Unless it is a shorted screen bypass cap, then the screen current meter will read very high. But because you say that the plate tuning cap arcs, I would suspect that you have ok screen voltage.

A short in a loading cap may do this too. Your output variable may have a spot that shorts. Try rotating it slightly. Also check the band switch. It may be arcing/ shorting and causing more fixed loading caps to be connected when they are not supposed to be in the circuit. If the plate coupling cap was bad the plate would not dip.

73
Gary K4FMX

Tony Angerame wrote:

> Tony Angerame wrote:
> >
> > Here's one for you tube guys. I have a B&W 5100 which uses a pair of 6146's in
> > the final. Very intermittently the dipped plate current goes way too low.
> > Normally it's 220 ma but it dips to 50 or so. At this point the grid current
> > goes way to high sometimes exceeding 40 ma. Bias, plate and screen voltage all
> > seem OK when this happens. What could be going on? Shorted or open plate
> > blocking or bypass cap? Plate RF choke? Oh and also when this anomaly occurs I
> > get a "Blue Arc" across some of the final tune cap. plates.
> >
> > TIA Tony WA6LZH
>
> Many thanks to all who replied. So far It's been suggested that I:
>
> 1.) Have an open antenna hot connection. (I tapped directly to the coil
> bypassing any relays etc with a dummy load.)
> 2.) Have an open output blocking cap
> 3.) Have a parastic causing oscillation or just a plain ole oscillation
> requiring neutralization.
> 4.) Have a bad tube (Already swapped these)
>
> So that leaves an open blocking cap, parasitic or other oscillation. Off to the
> work bench and many thanks!
>

> Tony WA6LZH

262. FA Olson tube stereo amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 03:24:01 UTC
From: "Rick B." <rbulea@erienet.net>
Message-ID: <3B4A7551.39DC@erienet.net>
Source record: 51556

See them here:

Olson Stereo Tube amp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1254128244

Vintage Ross Flanger
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1445793005

Vintage MXR distortion +
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1445806121

Vintage DeArmond Wah Volume pedal model 1800
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1445809848

Thanks,
Rick B.

263. FS: FV-101 for FT101 rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 03:57:12 UTC
From: jimmoci@aol.com
Message-ID: <20010709235712.18468.00003001@ng-fa1.aol.com>
Source record: 51557

For Sale: Yaesu FV101B external VFO for FT101 series rigs. Works fine. A few small scratches on case. Front is in good shape except slight wear mark on the letters FV. Check out pictures @
http://members.aol.com/jimmoci/fv101b.jpg
$99 shipped cont. U.S.

264. FS: HQ-150 RX W/ original manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:16:19 UTC
From: k6stu@aol.com
Message-ID: <20010710001619.02229.00002730@ng-cp1.aol.com>
Source record: 51558

I have for sale a HQ-150 receiver with original manual for $250.00.
Receiver is in excellent shape 9.5 out of 10. Top of cabinet needs to be
repainted or touched up. Pick up only Los Angeles area.
mike

265. FS: HF AMPS SB220 and Henry 2K

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:18:05 UTC
From: k6stu@aol.com
Message-ID: <20010710001805.02229.00002731@ng-cp1.aol.com>
Source record: 51559

I have for sale two HF amps Heath SB 220 and a Henry 2K
Each $550.00 pick up only Los Angeles Area.
Mike

266. FA: HEATHKIT CRT TESTER "14" Hours left to bid.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:27:16 UTC
From: TLC <k6me@arrl.net>
Message-ID: <yAv27.207$Sy2.223921@nntp1.onemain.com>
Source record: 51567

Nice shape, from TV Repair Estate, see pictures & description.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252396024

267. FA: TRIPLETT V-O-M 801 12 hours left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:29:44 UTC
From: TLC <k6me@arrl.net>
Message-ID: <AAv27.208$Sy2.224005@nntp1.onemain.com>
Source record: 51568

Nice Shape from TV Repair Estate, See pictures and description:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252556290

268. WTB TCS and PRC-47 Military Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:29:56 UTC
From: candoandys@aol.com
Message-ID: <20010710002956.11563.00006341@ng-fc1.aol.com>
Source record: 51560

Email Andy, K6RY, in Fresno, CA

269. FA: SHURE BROTHERS MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:36:00 UTC
From: TLC <k6me@arrl.net>
Message-ID: <JAv27.210$Sy2.224099@nntp1.onemain.com>
Source record: 51569

SHURE BROTHERS MICROPHONE MODEL # 520SL 3 Days left.
See pictures and description at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253086461

270. Re: FS: Drake SSR-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:46:11 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010710004611.18462.00001111@nso-mg.aol.com>
Source record: 51562

In article <XNY07.92$lF3.81821@nntp0.chicago.il.ameritech.net>, Joe Reed <joe@n9jr.dyndns.org> writes:

>I have for sale a Drake SSR-1 general coverage receiver in very good
>condition.
>Asking $150 + shipping.

I got one of these a couple years ago, and it's my favorit eradio to just switch on and see what's happening on any given SW freq. This Wadley Loop set is a much better radio than Osterman's book lets on. It's a true "porta top" with a huge built-in antenna, unlike the comparable FRG-7 (which probably is a tad more sensitive).

Where the SSR-1 is lacking is in total lack of IF processing -- no selectivities options, no ANL, no notch, not even a tone switch. And no RF gain, though I haven't missed it.

I have no connection with the guy selling this one, nor am I looking to sell mine. Just wanted to say this set is better than you might think. 73, Mike K.

Life is a game. Play to enjoy!

271. Re: WTB simple HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:46:12 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010710004612.18462.00001112@nso-mg.aol.com>
Source record: 51563

In article <3B48DBF6.93350E6C@billsnet.mailshell.com>, Bill M
<group0701@billsnet.mailshell.com> writes:

>I've done alot of bad things to xmtrs over the years and have yet to
>seriously damage a 6146.

That's reassuring to know, after all the warnings in xmtr manuals about how drawing more than 4 mA of grid current can permanently damage the grids and cause grid emission. I know that I've blown that limit by 2x or 3x more than a few times, including back when I ran a DX-40 and was blissfully ignorant of that warning, and I can't say for sure that I ever spoiled a 6146 that didn't already have gas or some other problem.

> I'll keep practicing, tho. I've got sweep tubes down pat.

I doubt sweep tubes were designed to take the abuses we hams inflict on finals!
For practicing your tube-burning technique:
(1) Keep your eye on the *tube*, not those distracting meter needles.
(2) Follow-thru -- keep tx in TUNE mode till you smell the dummy load.

:-) -- Mike K.

Life is a game. Play to enjoy!

272. Re: FS.Argentine Communications Recvr.(Falklands War).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 04:46:13 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010710004613.18462.00001113@nso-mg.aol.com>
Source record: 51561

In article <I5o27.11828$as2.482595@news20.bellglobal.com>, "jack parr"
<parrfoo@sympatico.ca> writes:

>some brit planes were hit by missiles the brits supplied the argentines
>with!~!!!!
>maybe that's where these sets came from???

Heh heh, maybe it *was* a Racal! Tho ISTR the Exocet missiles that hit British
ships were from France, which is famous for selling arms to anyone on either
side of whatever conflict.

Way OT, but I have a classic antique telescoping naval spyglass with absolutely
no identifying marks (maker, nation, serial, model) of any kind. I figured
it was not meant to be traced back to country of origin. --Mike K.

Life is a game. Play to enjoy!

273. WTB 'flange-less' 4" PM spkr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 05:32:32 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <Qrw27.42445$Eo6.3864444@bin2.nnrp.aus1.giganews.com>
Source record: 51564
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I think these things were found in 60s deluxe transistor radios.

I need one for a Silvertone "Candycane" model 3351 radio who's spkr's
voice-coil gap is rusted.

'Preciate it!

Marty

274. WTB Ansley WQXR radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 05:40:01 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <Ryw27.45846$Pf4.4520404@bin1.nnrp.aus1.giganews.com>
Source record: 51565
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"hi-fi" superhet w. tuning eye, p-p 25L6s, etc..

Have ham pal that's WQXR classical fan

Tnx,

Marty

...their pre-war FM-4'd be a fair substitute

both in Rider's 16

275. WTB 2 p-p 6V6 output transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 06:03:03 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <rUw27.46131$Pf4.4533439@bin1.nnrp.aus1.giganews.com>
Source record: 51566
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.tubes

still need two for p-p 6V6s in a #@!$ Bell 2425 simulcast AM-FM stereo receiver..

8000 ohm c-t to 8 & 16 ohms - about 30:1 pri:sec turns ratio

open frame with long-axis vertical

Thanks!

Marty

276. Re: FS.Argentine Communications Recvr.(Falklands War).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 06:28:02 UTC
From: Bill M <group0701@billsnet.mailshell.com>
Message-ID: <3B4AA072.19EFB0EF@billsnet.mailshell.com>
Source record: 51570

Mike Knudsen wrote:

>
> Way OT, but I have a classic antique telescoping naval spyglass with absolutely
> *no* identifying marks (maker, nation, serial, model) of any kind. I figured
> it was not meant to be traced back to country of origin. --Mike K.
>
>
Aargh, matey! I'll have you return that to me immediately or you'll be
walking the plank!
--
Bill M
Vieques, PR

277. FS.Racal SSB Adapter/Fine Tuner RA218

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 08:10:41 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tkle3a9h3v2587@corp.supernews.co.uk>
Source record: 51571

FOR SALE Racal RA 218 Sideband Adapter & Fine Tuning Unit.
This Racal accessory was designed specifically for use with the Racal RA117 Receiver, for receiving SSB transmissions.
The unit takes its input from the 100kc's if output of the receiver and converts these signals into the audio components of the side bands.

Also contained in the unit is a Fine Tuner.
This is entirely independent of the sideband circuitry.
The Fine Tuner,which has an output of 1.7 to 1.701 Mc's is used as a fourth mixer local oscillator,when interconnected to the RA117 receiver.

Independent output levels are provided for both upper and lower sidebands.

The RA218 is a self contained rack mounting unit which matches the RA117 Receiver.
The unit uses a total of 12 tubes.
General condition is good,the front panel is undamaged,all control knobs are original.
The unit has been tested and is in good working order.

Sideband Adapters for Racal RA117 receivers rather scarce, which is a pity, as they are a very useful accessory.

Being a matching unit,and, like everything else built by Racal,of high build quality,the RA218 Sideband Adapter & Fine Tuner not only works well ,but looks good alongside the main receiver.

The price of this very useful Racal accessory,which includes the cost of packing and air freight from the UK to the USA, is just $395 US Dollars.
If you would like more information or wish to order,please contact Graham Leo
info@radio-exports.com

Thank you for your interest and time.

278. FS.Eddystone Panadapter EP14

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 08:16:38 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tkleees0iu16f3@corp.supernews.co.uk>
Source record: 51572

FOR SALE EDDYSTONE PANORAMIC DISPLAY (Tube Vintage) Model EP14

The Eddystone Panoramic Display Unit,Model EP14 is a general purpose display unit, for use with an Eddystone or other receiver having an intermediate frequency in the range 5-60 Mc's.With this unit you can visually examine a spectrum from 1MHz wide down to a spectrum of less than 30 kc's wide.

Signals can be examined in great detail as resolution in the order of 2 kc's is possible at the slowest sweep speeds.

The panoramic display unit uses a green trace cathode ray tube, which is fitted with a hood ,to permit viewing under difficult lighting conditions.The screen is fitted with an engraved graticule for direct measurements.

A built in crystal calibrator gives marker pips at 100 kc's intervals for accurate calibration of the frequency scale.

,selectable sweep speeds, simplify the accurate presentation of widely differing signal displays.

In addition to its main application as a panoramic display unit,the Eddystone EP14 has provision for use as a wobbulator.
It also has many other applications as a versatile test instrument, including frequency measurement,drift checks,and use as a sensitive RF volt meter (20 microamps f.s.d.).

Advanced design,rugged construction and high quality components are used throughout.The unit is even fitted with a blower, to allow prolonged use at elevated temperatures.

The unit employs 15 tubes in addition to the C.R.T. and has solid state power supplies.
Size is 19" wide x 5.25" high x 15" deep and the unit weighs 36lbs.

Condition of the display unit is near mint and it is in full working order.

The price of this hard to find Eddystone unit, inclusive of the cost of packing and Air Freight to the USA,is $495 U.S. Dollars.

If you require further details or wish to order,please contact Graham Leo info@radio-exports.com

Thank you for your interest.

279. FS.Eddystone 740 Communications Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 08:21:41 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tklentrhvskgea@corp.supernews.co.uk>
Source record: 51573

For Sale,early, Eddystone Model 740 Communications Receiver

The Eddystone Model 740 Communications Receiver is an eight tube receiver, dating from around 1950.

Frequency coverage is in four switched bands,viz.,200-600kc's , 1.4 -3.8 Mc's, 3.7-10.6Mc's and 10.5- 30.6 Mc's.

The large semi-circular tuning dial is calibrated with two coloured scales,red for broadcast and white for amateur bands.All scale markings are very clear.
There is also a logging scale and an inset vernier dial,for accurate frequency setting.
Tuning is by the justly world famous Eddystone slow-motion drive and this particular one is silky smooth and a joy to use.

Front panel controls include RF Gain,AF Gain,BFO,Noise Limiter,AGC and Tone.

The receiver is in its original black crackle metal cabinet, which still retains its distinctive "Eddystone Lighthouse" Badge.

The attractive early Eddystone receiver is in good working order.

The price for this fairly scarce model Eddystone Receiver,which includes the cost of packing and of air freight to the USA is just $295 US Dollars.

If you would like more information or wish to order,

please contact Graham Leo info@radio-exports.com

Thank you for your interest and time.

280. FS.Eddystone 770R VHF Communications Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 08:33:38 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tklfeanvl64nb2@corp.supernews.co.uk>
Source record: 51574

FOR SALE
EDDYSTONE 770R VHF Communications Receiver

This receiver is a first class example of a high grade Eddystone receiver from the tube era.

Ruggedly built,the receiver uses a total of 19 tubes in a single conversion design,covering a frequency range of 19Mc's to 165 Mc's.
There are six turret switched ranges,viz:-
114-165 Mc's, 78-114 Mc's, 54 -78Mc's, 39 -54Mc's, 27-39Mc's, &
9 -27Mc's.

Provision is made for the reception of CW,AM,FM and NBFM signals.

The large weighted Tuning Knob gives is a joy to use, as is the beautifully engineered Turret Tuner for which Eddystone receivers are justly famous.

Use of the tuning vernier in conjunction with the logging scale gives no less than 2500 logging positions on each range.

Controls include,AF Gain,IF Gain,Noise Limiter,Standby Switch, & Adjustable Muting.

The receiver is fitted with a dual function panel meter indicating signal strenght with AM signals or correct tuning with FM.

The receiver is housed in its correct table top cabinet measuring 17" wide x 9"high x 15" deep.Weight 60 lbs.

Operation is from 100-125 or 195-250 volts ac.

This receiver is in very good,all original condition.It has been tested and is in good working order.
The price,which includes the cost of packing and air freight to the USA is $485 UD Dollars.

If you would like more information or wish to order,
please contact Graham Leo info@radio-exports.com
Thank you for your time and interest.

281. FA COLLINS S line gear 1 day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 10:35:06 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9ielpe0a85@enews3.newsguy.com>
Source record: 51576

Slightly more on the amp. Check the complete list....
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

282. Re: WTB 2 p-p 6V6 output transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 10:42:58 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <9iem7k$400$1@news.igs.net>
Source record: 51575
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.tubes

Try this
- http://www.hammondmfg.com/claspg.htm

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"Marty Reynolds" <marty@ba-watch.org> wrote in message
news:rUw27.46131$Pf4.4533439@bin1.nnrp.aus1.giganews.com...
> still need two for p-p 6V6s in a #@!$ Bell 2425 simulcast AM-FM stereo
> receiver..
>
> 8000 ohm c-t to 8 & 16 ohms - about 30:1 pri:sec turns ratio
>
> open frame with long-axis vertical
>
> Thanks!
>
> Marty

283. F. S. NC 190

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 11:37:22 UTC
From: wa4uso@aol.com
Message-ID: <20010710073722.26704.00003133@ng-mo1.aol.com>
Source record: 51577

I have an extra NC 190 taking up space. Unit works, but has a band switch problem.
Has good cosmo. All knobs org. (except one), no mods. or holes in case or face.
Would like to trade receiver for matching speaker (NTS-3B) or will accept best offer plus shipping ups gnd within Cont. US only. Please email direct,
WA4USO@aol.com
73 Darrell Darby

284. Re: Cable for Heathkit RF signal generator IG-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 12:08:54 UTC
From: gene <sop@erols.com>
Message-ID: <01c10950$01031f20$4c3c2c42@sop>
Source record: 51578

It uses a shielded cable with an old 2 conductor microphone connector on one end and test prods or one prod and one gator clip on the other. I picked up one of the connectors at Dayton for $5.00 but subequently found a ready made cable at a hamfest for $3.00. Keep looking, you'll find what you need. If you don't, I'll sell you the connector I bought for $5 shipped.

Swaves101 <swaves101@aol.com> wrote in article
<20010709171534.25053.00003101@ng-fq1.aol.com>...
> I picked up a Heathkit IG-102 RF signal generator at a swap meet but alas
no
> cables.
> Does any one have a drawing of the cable and call out of connectors on
it.
> Regards,
> Jim
>

285. Kenwood filter YK88C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 12:24:37 UTC
From: ljl160@aol.com
Message-ID: <20010710082437.08610.00003431@ng-bd1.aol.com>
Source record: 51579

FS: Kenwood YK88C-$50 shipped-Thanks

286. Nice National NC-125, few hours left on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 13:20:03 UTC
From: g1to@hotmail.com
Message-ID: <3b4b0050.1030997185@news.tamu.edu>
Source record: 51581

Just a few hours left on nice looking NC-125 on ebay.

287. Re: WTB TCS and PRC-47 Military Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 13:25:32 UTC
From: k6stu@aol.com
Message-ID: <20010710092532.04007.00002813@ng-mc1.aol.com>
Source record: 51580

Hi Andy.
I have a PRC-25 for $200.00 plus shipping if you are interested.
Mike, K6STU

288. FA: famous Collins SSB textbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 13:27:10 UTC
From: g1to@hotmail.com
Message-ID: <3b4b0279.1031549549@news.tamu.edu>
Source record: 51582

Just a few hours left on this famous authoritative book on SSB at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252511646&r=0&t=0&showTutorial=0&ed=994817344&indexURL=0&rd=1

289. FA - DeForest Hudson Filament Sperical Audion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 13:59:53 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <EUD27.556$TH2.18409@nnrp1.sbc.net>
Source record: 51583
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Items end on: Friday July 15, 2001

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

290. Hallicrafter s 40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 17:45:00 UTC
From: jpandree@aol.comnojunk
Message-ID: <20010710134500.24650.00003474@ng-ct1.aol.com>
Source record: 51584

hi,
A friend brought over an old hallicrafter s 40 receiver and I would like to hook it up to see if it works. it has been sitting in a dry basement for many years and has not been powered up for who knows how long. any precautions i should take? what can i use for an antenna? Any advise would be appreciated. thanks john

291. Re: WTB 2 p-p 6V6 output transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 21:12:11 UTC
From: "Peter J. Bertini" <radioconnection@home.com>
Message-ID: <LcK27.152763$v5.11558655@news1.rdc1.ct.home.com>
Source record: 51585
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.tubes

AES sells a generic P-P tranny.

Pete

"Marty Reynolds" <marty@ba-watch.org> wrote in message
news:rUw27.46131$Pf4.4533439@bin1.nnrp.aus1.giganews.com...
> still need two for p-p 6V6s in a #@!$ Bell 2425 simulcast AM-FM stereo
> receiver..
>
> 8000 ohm c-t to 8 & 16 ohms - about 30:1 pri:sec turns ratio
>
> open frame with long-axis vertical
>
> Thanks!
>
> Marty

292. Re: Hallicrafter s 40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 21:14:12 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3B4B7023.74AE0840@ix.netcom.com>
Source record: 51586

Suggest you first read the Restoration FAQ at URL:
http://www.3rdtech.com/nick/rrab.faq.htm
Then use a variac to bring up the voltage to the S-40. Also read about reforming capacitors. A long length of wire out the windows -- up in the air should receive signals - particularly on the AM band -- and whether day or night on upper bands.

My S-40B works fine but needed new electrolytics and several new tubes plus alignment as some one diddled with the slugs and trimmmer caps.

Good Luck

Jpandree wrote:

> hi,
> A friend brought over an old hallicrafter s 40 receiver and I would like to
> hook it up to see if it works. it has been sitting in a dry basement for many
> years and has not been powered up for who knows how long. any precautions i
> should take? what can i use for an antenna? Any advise would be appreciated.
> thanks john

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

293. Re: Hallicrafter s 40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 21:51:35 UTC
From: fdre584352@aol.com
Message-ID: <20010710175135.23821.00002117@ng-mn1.aol.com>
Source record: 51587

>From: jpandree@aol.comnojunk (Jpandree)

>
>hi,
> A friend brought over an old hallicrafter s 40 receiver and I would like to
>hook it up to see if it works. it has been sitting in a dry basement for many
>years and has not been powered up for who knows how long. any precautions i
>should take? what can i use for an antenna? Any advise would be appreciated.
> thanks john
>
>
>
>
>
Hi John,

Take a look at:

http://antiqueradio.org/checkout.htm

Try to make the dim bulb tester, if you can. These radios had NO fuses from the factory, and if the filter capacitor has shorted over the years, you could ruin your power transformer.

The paper caps are also a big problem. They absorb moisture and partially short. One problem - a shorted coupling cap at the audio output tube will cause the tube to conduct too much current and damage the audio output transformer. There are about a dozen other paper caps in this radio, any or all may be trouble. It's wise to replace all of them.

When you power it up, keep an eye on the largest tubes. The rectifier (an 80) and the audio output (a 6F6G) should not show signs of overheating. That is, the large metal cylinders inside (the plates) should not show any signs of red color. If they do, or you smell or see smoke, or you hear sparking or crackling - turn it off fast!

I don't want to sound discouraging. There is actually a fair chance it will work OK. But you have to be careful. Even if the radio was in perfect condition when it was parked, some inexpensive parts likely have deteriorated and can damage some hard to find parts.

Frank Dresser

294. Re: Cable for Heathkit RF signal generator IG-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 22:06:04 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <g%K27.152778$v5.11572067@news1.rdc1.ct.home.com>
Source record: 51588

The cable is nothing special. The connector is an Amphenol
that Heath also used on many of their ham rigs for mike connectors.

You can replace the connector with a panel mount BNC, and use
RG-58 for the cabling.

Pete

"Swaves101" <swaves101@aol.com> wrote in message
news:20010709171534.25053.00003101@ng-fq1.aol.com...
> I picked up a Heathkit IG-102 RF signal generator at a swap meet but alas
no
> cables.
> Does any one have a drawing of the cable and call out of connectors on it.
> Regards,
> Jim

295. B&W

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 22:21:00 UTC
From: mccrk@aol.com
Message-ID: <20010710182100.08919.00002072@ng-fz1.aol.com>
Source record: 51589

Tony:

Sounds like an intermittent in the antenna system which could account for an extremely high swr and resulting sky-high rf floating around in the tank circuit.

Steve, W3DEF

296. Re: WTB 2 p-p 6V6 output transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 22:24:31 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <zgL27.1237$O81.154549@typhoon1.gnilink.net>
Source record: 51590
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.tubes

The use them in all the classic guitar amps (about $22-30)
Try
http://www.mojotone.com/

http://www.turnstyle.com/nsc/catalog.asp
http://www.magicparts.com/new/default.htm
http://www.mercurymagnetics.com/index.htm
, Joe

Marty Reynolds wrote in message ...
>still need two for p-p 6V6s in a #@!$ Bell 2425 simulcast AM-FM stereo
>receiver..
>
>8000 ohm c-t to 8 & 16 ohms - about 30:1 pri:sec turns ratio
>
>open frame with long-axis vertical
>
> Thanks!
>
> Marty

297. Re: Cable for Heathkit RF signal generator IG-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 23:24:23 UTC
From: swaves101@aol.com
Message-ID: <20010710192423.10602.00003564@ng-fg1.aol.com>
Source record: 51591

thanks , Pete
Found the connector in a Mousser catalog
Regards,
Jim

298. WTB: Eddystone Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 23:41:28 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3B4B92A8.E892FAF@swbell.net>
Source record: 51592

Looking for Eddystones in the central Texas area. Prefer the 730 or 740 vintages. Let me know what you have. Thanks.

299. NEED ADVISE ON DRAKE TR3, NO AUDIO ON SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-10 23:56:57 UTC
From: bierbier@yahoo.com
Message-ID: <bd8484fb.0107101556.40227944@posting.google.com>
Source record: 51593

I AM HELPING AN OLD FRIEND GET A TR3 BACK UP IN RUNNING AFTER MANY YEARS OF STORAGE IN THE GARAGE. WHEN IN TUNE THE XMITER GETS FULL OUTPUT, AM FULL OUTPUT WHEN SPEAKING INTO THE MICROPHONE BUT ON SSB NO OUTPUT. I ALSO NOTICE THAT IT ONLY TUNES UP ON ONE SIDEBAND. ANY GOOD IDEAS TO POINT US IN THE RIGHT DIRECTION APPRECIATED.

THANKS,

GUNTIER

300. Re: NEED ADVISE ON DRAKE TR3, NO AUDIO ON SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 00:23:16 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <U%M27.556$I%.219232@typhoon2.gnilink.net>
Source record: 51494

I had a problem like that, in my case SSB was just a couple watts
Drake told me to change the ALC tube, it did the trick.
>>MANY YEARS OF STORAGE IN THE GARAGE
OUCH !!
Be sure to deoxidize, clean and exercise the switches they HAVE to be a
basket cases by now.

Guntier Clotz wrote in message ...
>I AM HELPING AN OLD FRIEND GET A TR3 BACK UP IN RUNNING AFTER MANY
>YEARS OF STORAGE IN THE GARAGE. WHEN IN TUNE THE XMITER GETS FULL
>OUTPUT, AM FULL OUTPUT WHEN SPEAKING INTO THE MICROPHONE BUT ON SSB NO
>OUTPUT. I ALSO NOTICE THAT IT ONLY TUNES UP ON ONE SIDEBAND. ANY
>GOOD IDEAS TO POINT US IN THE RIGHT DIRECTION APPRECIATED.
>
>THANKS,
>
>GUNTIER

301. Re: NEED ADVISE ON DRAKE TR3, NO AUDIO ON SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 00:25:27 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9ig6d8$6jn$1@slb3.atl.mindspring.net>
Source record: 51495

As I recall the tuning up on one sideband is correct for the Drake line.

You seem to have audio through the microphone, and speech amp.

You also seem to have audio through the Balanced Modulator, as the Drake only ran one sideband on AM, as I recall. And just unbalanced the Balanced Modulator to generate low level AM.

Off the top of my head I'd look at the simple stuff first.

1. The rotary switches could be dirty.

2. THe drive pot could be dirty/defective.

Just some thoughts.

Have fun.

Dan/W4NTI

"Guntier Clotz" <bierbier@yahoo.com> wrote in message news:bd8484fb.0107101556.40227944@posting.google.com...
> I AM HELPING AN OLD FRIEND GET A TR3 BACK UP IN RUNNING AFTER MANY
> YEARS OF STORAGE IN THE GARAGE. WHEN IN TUNE THE XMITER GETS FULL
> OUTPUT, AM FULL OUTPUT WHEN SPEAKING INTO THE MICROPHONE BUT ON SSB NO
> OUTPUT. I ALSO NOTICE THAT IT ONLY TUNES UP ON ONE SIDEBAND. ANY
> GOOD IDEAS TO POINT US IN THE RIGHT DIRECTION APPRECIATED.
>
> THANKS,
>
> GUNTIER

302. FA: Heathkit SB-650 Frequency Display - Super condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 00:28:58 UTC
From: Doug Shields <w4das@adelphia.net>
Message-ID: <e5N27.1309$My6.401856@news1.news.adelphia.net>
Source record: 51496

Hello all,
I have a really super condition Heathkit SB-650 available on Ebay.
Available with "Buy it Now".

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1254391594

Doug W4DAS

303. annoying SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 05:54:08 UTC
From: joer@davesworld.net
Message-ID: <_RR27.205$R87.30449762@den-news1.rmi.net>
Source record: 51497

I've been slogging through my SX-28, trying to cure any problems, and I've run across one that's got me stumped:

First of all, all the tubular caps have been replaced, and I've checked the resistors and replaced any way out of spec.

The problem is in the 6AB7 first RF amp. The plate voltage should be (according to the manual) around 227, and I just measured it at 296; the screen should be 140, and it's at 221. The manual also calls for 4.15V or so on the grid at pin 4, and it's around 0.5 -- yet, the resistance checks as given in the military manual are fine. The tube also gets enormously hot, and here's the weird part. When you touch the voltmeter probe to the plate or screen pin, the radio gets louder as if you hiked the AF gain up a notch or two. Other voltages in the rig seem to be around normal.

Any suggestions on this one (all will be greatly appreciated!)?

thanks,

Joe W9TXU

304. FS: Drake L4-B, really nice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 09:54:26 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <9n8oktg355ukai47u6ajd753i0nrjc50c6@4ax.com>
Source record: 51498
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi folks.

I guess I just got one too many linears, so here's your chance to pick up a beaut. It's a really nice L4B that's clean, works right, and your satisfaction is guaranteed. The power supply has been updated (by someone before me) with new diodes with bypass resistors, new capacitors plus a new glitch resistor, the right kind of course.

The amp itself has a pair of genuine well-matched Eimac 3-500Z tubes, and they test out great on all bands, 80-10. The front panel is the newer design, and all of the controls work smooth and perfectly, including (of course) the power switch.

I don't plan to make a cent on this one, I just hate to see it sit unused. I would prefer a local pickup in Southern NH, but I will ship if needed at your cost. I've got $725 in this thing, and that's my price. You get all the cleanup, testing, etc that I did FREE, plus 10 days to make sure you like it. Manual included.

Please contact me at (800) 962-2949 or (603) 465-2788

Thanks!
Neil, K1VY
email to K1VY@arrl.net

305. Re: annoying SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 11:31:45 UTC
From: Bill M <group0701@billsnet.mailshell.com>
Message-ID: <3B4C3921.CEC540FD@billsnet.mailshell.com>
Source record: 51499

"Joe L. Reda" wrote:
>
> I've been slogging through my SX-28, trying to cure any problems, and I've run
> across one that's got me stumped:
>
> First of all, all the tubular caps have been replaced, and I've checked the
> resistors and replaced any way out of spec.
>
> The problem is in the 6AB7 first RF amp. The plate voltage should be
> (according to the manual) around 227, and I just measured it at 296; the
> screen should be 140, and it's at 221. The manual also calls for 4.15V or so
> on the grid at pin 4, and it's around 0.5 -- yet, the resistance checks as
> given in the military manual are fine. The tube also gets enormously hot,
> and here's the weird part. When you touch the voltmeter probe to the plate or
> screen pin, the radio gets louder as if you hiked the AF gain up a notch or
> two. Other voltages in the rig seem to be around normal.
>
> Any suggestions on this one (all will be greatly appreciated!)?
>
> thanks,
>
> Joe W9TXU

It could simply be a bad or gassy tube.
Also, I recall something about the readings in the military manual being
very drastically different from the commercial manual. IIRC, it had
something to do with their using a very low ohms/volt meter.
--
Bill M, WX4A
Vieques, PR

306. FA NOS Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 15:35:58 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b4c4b34$0$62141$2c3e98f8@news.voyager.net>
Source record: 51500
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

check out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253959012

Check out sellers other items also for more NOS tubes.

307. F S Circuit Breakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 18:35:28 UTC
From: johnyk78@aol.com
Message-ID: <20010711143528.01159.00000146@ng-dd1.aol.com>
Source record: 51501

I have a good supply of heinemann breakers 15 amp 240 vacac
catalog #AM12MG6 sell for $2 each if any question inquire
johnyk78

308. F S Knight 6m am radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 18:42:13 UTC
From: johnyk78@aol.com
Message-ID: <20010711144213.01159.00000148@ng-dd1.aol.com>
Source record: 51502

I have a knight v106 am transceiver with ameco preamp and also matching 107 VFO looks in good condition and comes with original manuals will ship it all for $85 johnyk78@aol.com

309. Hallicrafters s-38b halep please!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 19:20:23 UTC
From: robmurr@aol.com
Message-ID: <20010711152023.29880.00003876@ng-fx1.aol.com>
Source record: 51503

I have one of these and have finished the cosmetic restoration but
now want to get it working properly. It has the original filter cap
and does not hum. It receives SW ok but no AM at all.
I have deoxed the switches and band selector but get no AM.
Dial lamp is not getting full power. The cap it connects to is
not in good shape. I will replace that. Any ideas where to begin?
I sure would like to get a manual, schematic and service book
to align it correctly. Thanks!
Rob

310. Wanted: manual/schematic/Sams for Eico 777 tube-type CB radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 19:51:27 UTC
From: k5dh@raytheon.com
Message-ID: <37237.4$HJ3.162@dfw-service2.ext.raytheon.com>
Source record: 51504
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Subject says it all. Can anyone help?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

311. Re: Hallicrafters s-38b halep please!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 21:38:32 UTC
From: fdre584352@aol.com
Message-ID: <20010711173832.14736.00003237@ng-cd1.aol.com>
Source record: 51505

>From: robmurr@aol.com (ROBMURR)

>
>I have one of these and have finished the cosmetic restoration but
>now want to get it working properly. It has the original filter cap
>and does not hum. It receives SW ok but no AM at all.
>I have deoxed the switches and band selector but get no AM.

Is the oscillator working? You can test it with another radio. The oscillator should run about 455kc above the indicated signal on the S-38. So, if you tune a second AM radio between 1450 and 1460 you should receive the oscillator signal as you tune the S-38 around 1000kc. If it isn't working, look for poor connections around the oscillator coil (the one with four trimmer caps). A shorted trimmer cap is also possible. You may need to look at the bandswitch again. By the way, the oscillator runs 455kc below the signal on band 4.

>Dial lamp is not getting full power. The cap it connects to is
>not in good shape. I will replace that.

This cap sounds like the line bypass cap. It's very important that this cap doesn't leak and have an adaquate voltage rating. The original was probably around .02ufd 600V. A metalized film or ceramic disk would be a good choice. Don't expect much from the original wax paper caps. They were troublesome when new, and they're worse after fifty years. I have a couple of this kind of radio, and the dial lamps aren't real bright. A weak rectifer tube will reduce the current through the bulb. If the radio works well otherwise and the resistors around the bulb check out, it probably isn't much to worry about.

Any ideas where to begin?

http://www.bithose.com/serfaq/REPAIR/F_safety.html

http://antiqueradio.org/howfix.htm

http://antiqueradio.org/recap.htm

>I sure would like to get a manual, schematic and service book
>to align it correctly. Thanks!
>Rob
>
try:

http://bama.sbc.edu/hallicra.htm

Good Luck!

Frank Dresser

312. Re: Hallicrafters s-38b halep please!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 21:42:54 UTC
From: w4pqwhs@aol.com
Message-ID: <20010711174254.05111.00003210@ng-ci1.aol.com>
Source record: 51506

>have one of these and have finished the cosmetic restoration but
>now want to get it working properly. It has the original filter cap
>and does not hum. It receives SW ok but no AM at all.
>I have deoxed the switches and band selector but get no AM.
>Dial lamp is not getting full power. The cap it connects to is
>not in good shape. I will replace that. Any ideas where to begin?
>I sure would like to get a manual, schematic and service book
>to align it correctly. Thanks!

Rob, I have one like this also,mine has an open RF coil caused by lightning or high RF to the input ..if the radio is connected to an antenna and is setting on the BC band this is a direct path to ground... I plan to take the coil out and attempt to rewind the BC section of the coil,difficult but not impossible..good luck Harold W4PQW

313. FS: Heathkit HR-10B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 22:26:14 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <ehkpkt8beoo4c006df85ifrk4m91rmjn15@4ax.com>
Source record: 51508
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

Heathkit HR-10B Ham Bands receiver. Looks excellent - needs testing.
Maywork fine. Lights up OK, and it's all there...
Will sell for $65.00 plus shipping

** Remove the 'NOSPAM' to E-mail me! **

314. FS: NICE Atwater Kent model 20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 22:55:02 UTC
From: WA2BAH@webtv.net
Message-ID: <25226-3B4CD946-55@storefull-158.iap.bryant.webtv.net>
Source record: 51509

Atwater Kent model 20 'compact' from early 1925 - it comes with good tubes and a copy of the schematic, etc. - completely restored - $175 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE:
http://sdstudio.freeyellow.com/page3.html

315. Re: NEW 8950 tubes SWAN-SILTRONIX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-11 23:48:03 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9iioji$d73$5@woodrow.ucdavis.edu>
Source record: 51510

Wow that's high...

You can see the Siltronix 1011 web page at
http://sonic.ucdavis.edu/siltronix

there's a free radio owners/service manual down load...

cheers
skipp

: Jim Moci <jimmoci@aol.com> wrote:
: New in box- Brand is GE 8950 tubes (2) available. Used in some Swan, and
: Siltronix rigs. Current price at RF Parts is $125.
: Each are $75 shipped.
: Tnx,
: Jim

316. FS:..Collins KWM2 Collector Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 00:02:30 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B4CE916.1CFE3F@qth.com>
Source record: 51507
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

This station is in EXCELLENT SHAPE in every way.
KWM2 has noise blanker, ..power supplie is 516F2, in perfect shape, a
312B-5 console AND the AOR DDS-2A digital read out for it... It goes
as a station and is guarnteed as stated, working right, and looking like
a new one! $2400 for this pristine station. I dont have pictures as I
bought it on a flying trip and will pick it up last weekend of the month
in Oklahoma City (See you at the Hamfest too!) but if you want it,
better speak soon...This one is super special in works and looks....You
can check my feed back on EBAY as RadioDog, or go to my website for
references, or just ask around...It will be like I say and no
troubles...Thanks 73 Murray K5MDM

[One or more binary attachments are retained only in the source text.]

317. NASA surplus ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 00:04:21 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tkpqccdun9p735@corp.supernews.com>
Source record: 51511

2 questions about NASA surplus electronic eqpt.

what does a computer printed label indicating "condition=7" taped on a
piece of HP eqpt mean??

there's also a red tag hanging on a handle with "for excess" written on it??

are these good signs or bad?
tnx
hank wd5jfr

318. FS: HALLICRAFTERS HT-37

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 00:14:24 UTC
From: WA2BAH@webtv.net
Message-ID: <25226-3B4CEBE0-66@storefull-158.iap.bryant.webtv.net>
Source record: 51512

Hallicrafters model HT-37 SSB/AM/CW HF transmitter - all good tubes, nice front panel - getting full output - it comes with a copy of the manual - the only negative thing to report is that while it transmits fine on USB, there is a problem on LSB - asking $245 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE:

http://sdstudio.freeyellow.com/page3.html

319. FA: R-390A Speaker Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 02:07:43 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <3B4D066F.8A436782@ragsdale.net>
Source record: 51513

For Auction, dual speaker panel for the R-390A, hard to find.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1254733326

--
Dave Ragsdale
dave@ragsdale.net

320. Hamfest in San Francisco area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 02:19:53 UTC
From: "Bill Gittere (K2LNU)" <wgittere@buffnet.net>
Message-ID: <3b4d0897_1@news3.buffnet.net>
Source record: 51514

Can anyone tell me if there is a Hamfest in the San Francisco area this
Sunday?
Thanks,
Bill K2LNU

321. Re: NEW 8950 tubes SWAN-SILTRONIX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 02:33:51 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <nV737.27790$as2.1540135@news20.bellglobal.com>
Source record: 51515

In article <9iioji$d73$5@woodrow.ucdavis.edu> , Skipp
<skipp@pilot.ucdavis.edu> wrote:

> Wow that's high...
>
> You can see the Siltronix 1011 web page at
> http://sonic.ucdavis.edu/siltronix
>
> there's a free radio owners/service manual down load...
>
> cheers
> skipp
>
> : Jim Moci <jimmoci@aol.com> wrote:
> : New in box- Brand is GE 8950 tubes (2) available. Used in some Swan, and
> : Siltronix rigs. Current price at RF Parts is $125.
> : Each are $75 shipped.
> : Tnx,
> : Jim

-- tks skipp
i lucked on to your e-mail
good site. was looking for siltronix for an 1101d
tks agn
73's
jack

322. Re: Hallicrafters s-38b halep please!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 03:19:23 UTC
From: wb0poz@prodigy.net
Message-ID: <%G837.182$xt4.25956481@newssvr15.news.prodigy.com>
Source record: 51516

ROBMURR wrote in message <20010711152023.29880.00003876@ng-fx1.aol.com>...
>I sure would like to get a manual, schematic and service book
>to align it correctly. Thanks!
>Rob
>

The best site on the Web: ftp://bama.sbc.edu/downloads/

73 John

323. F/S National NC 300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 03:33:06 UTC
From: p_carpenter <pcarpenter@charter.net>
Message-ID: <tkq7k611ekbc04@corp.supernews.com>
Source record: 51517

Nice National NC 300 rcvr, no calib., manual and factory mod sheets included. Physical appearance is very good, electrical is good, as well. $ 125 plus postage Phil 413 323 4088 or pcarpenter@charter.net or p_carpenter@msn.com

324. FS: EICO 460 oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 04:13:24 UTC
From: WA2BAH@webtv.net
Message-ID: <5814-3B4D23E4-34@storefull-154.iap.bryant.webtv.net>
Source record: 51518

EICO model 460 oscilloscope. DC - wideband. In good working condition -
ask me for a picture! $65 plus shipping from Schenecrady, NY

LIST OF ITEMS FOR SALE:

http://sdstudio.freeyellow.com/page3.html

325. Kenwood YK88C 500 hz filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 08:58:42 UTC
From: ljl160@aol.com
Message-ID: <20010712045842.27469.00001325@ng-ck1.aol.com>
Source record: 51519

FS: Kenwood YK88C 500 hz cw filter- $50.00 shipped- thanks / Lew/ K1NDV

326. FS: HOMEBREW PP6146 HF Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 11:28:23 UTC
From: WA2BAH@webtv.net
Message-ID: <17010-3B4D89D7-135@storefull-151.iap.bryant.webtv.net>
Source record: 51520

Homebrew 80-10 meter amplifier using a pair of 6146 tubes - the design is similar to the Heathkit DX-100 final circuitry. The components are heavy duty - the tubes, transformers, meter, etc. all check good - excellent source of parts for AM'ers and homebrew enthusiasts - it weighs about 50 pounds - ask me for a picture! $95 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE:

http://sdstudio.freeyellow.com/page3.html

327. Instrograph CW Trainer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 12:21:21 UTC
From: Bill Erhardt <erhardt@mt.net>
Message-ID: <5Dg37.253$ZW2.4835474@news2.randori.com>
Source record: 51521

Howdy from Bill in Helena, Montana K7MT

I was given a very old (30's - 40's) Instrograph CW trainer that is really neat. It sends CW using a paper tape and I have about 12 of the codes tapes. Does anyone know anything about this Instrograph as I have no documentation ?

Thanks Bill K7MT

328. FA: BC-221 power supply!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 12:23:22 UTC
From: "George R. Gonzalez" <grg2@mediaone.net>
Message-ID: <_Eg37.7256$GI4.364280@typhoon.mn.mediaone.net>
Source record: 51522

An actual BC-221 power supply:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1616207116

Thanks,

George

329. Re: annoying SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 12:30:21 UTC
From: "George R. Gonzalez" <grg2@mediaone.net>
Message-ID: <xLg37.7257$GI4.364557@typhoon.mn.mediaone.net>
Source record: 51523

Check the voltages upstream toward the power supply. Maybe there's a shorted or charred decoupling resistor in the B+ line?

Could also be a gassy tube, or even more likely, the tube is oscillating. Check your bypass caps. It's sometimes critical where they're grounded.

If you used disk ceramics, it's possible they're resonant at some VHF frequency. The old paper caps had lousy Q, which was a bit of a blessing in some cases. You may have to move some wires around to eliminate feedback.

As a last resort, plug in a lower gain tube, like a 6SK7. That should stop the oscillation if that's the problem.

330. National Nc-155 dial turns how?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 13:19:59 UTC
From: robmurr@aol.com
Message-ID: <20010712091959.29947.00003787@ng-fx1.aol.com>
Source record: 51524

My neighbor has one of these we will be working on shortly.IT uses no dial cord or at least I did not see one.The big tuning wheel turns freely but does not turn the tuning mechanism. It looks like there may have been some kind of rubber? rolling wheel that turned the tuning mechanism. What part am I missing? Any modern day substitutes?
Rob

331. Re: Want R-390A Audio Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 13:55:48 UTC
From: "George R. Gonzalez" <grg2@mediaone.net>
Message-ID: <E%h37.7263$GI4.366230@typhoon.mn.mediaone.net>
Source record: 51525

Just My Opinion: but I don't see much reason to mess with the R-390 audio output stage. Many buyers would devalue the radio by at least $100, so why throw away the $$?

If you really need some extra watts,
just tack on an old external mono amplifier, preferably tubes.
I use an old Dynaco 20-watt amplifier with 6BQ5's.

Just My Opinion,

George

332. Re: NEED ADVISE ON DRAKE TR3, NO AUDIO ON SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 19:31:14 UTC
From: bierbier@yahoo.com
Message-ID: <bd8484fb.0107121131.524912a6@posting.google.com>
Source record: 51526

"W4NTI" <w4nti@nospammindspring.com> wrote in message
news:<9ig6d8$6jn$1@slb3.atl.mindspring.net>...
> As I recall the tuning up on one sideband is correct for the Drake line.
>
> You seem to have audio through the microphone, and speech amp.
>
> You also seem to have audio through the Balanced Modulator, as the Drake
> only ran one sideband on AM, as I recall. And just unbalanced the Balanced
> Modulator to generate low level AM.
>
> Off the top of my head I'd look at the simple stuff first.
>
> 1. The rotary switches could be dirty.
>
> 2. THe drive pot could be dirty/defective.
>
> Just some thoughts.
>
> Have fun.
>
> Dan/W4NTI
>
> "Guntier Clotz" <bierbier@yahoo.com> wrote in message
> news:bd8484fb.0107101556.40227944@posting.google.com...
> > I AM HELPING AN OLD FRIEND GET A TR3 BACK UP IN RUNNING AFTER MANY
> > YEARS OF STORAGE IN THE GARAGE. WHEN IN TUNE THE XMITER GETS FULL
> > OUTPUT, AM FULL OUTPUT WHEN SPEAKING INTO THE MICROPHONE BUT ON SSB NO
> > OUTPUT. I ALSO NOTICE THAT IT ONLY TUNES UP ON ONE SIDEBAND. ANY
> > GOOD IDEAS TO POINT US IN THE RIGHT DIRECTION APPRECIATED.
> >
> > THANKS,
> >
> > GUNTIER

Thanks for all the advise, I have already cleaned the rotary switches,
etc. Like a dummy did not notice the dual pot on the mic. gain
control. I bet that is it. The radio receives fine, just that one
little problem. Will keep you updated.

Thanks,

Guntier

333. FS: Complete Ten-Tec Omni V Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 20:12:32 UTC
From: jonweiner@aol.com
Message-ID: <20010712161232.19191.00004320@ng-mq1.aol.com>
Source record: 51527

I am selling my Ten-Tec Omni V station. Consists on the Ten-Tec Omni V model 562, matching speaker/power supply console model 961, desk mic model 705, and remote tuning knob model 301. Every filter slot is filled. Includes the standard 2.4kHz filter, as well as optional model 288 1.8kHz, model 285 .5kHz, and model 282 .25kHz, as well as model 219 .25kHz filter installed in the 9mHz IF. Built in noise blanker and speech processor.
The receiver section of the Omni V is considered by many to be the best receiver Ten-Tec has ever offered. Just back in May from Ten-Tec for an alignment and replacement of internal battery, as well as a complete check up. Includes the original manual, and original cartons. In excellent condition. Price for all: $1200.

Jon, K1VVC
Greenville, SC

334. ** FLEA at MIT ** Sunday July 15th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-12 21:49:26 UTC
From: w1gsl@mit.edu
Message-ID: <3b4e1b66$0$1923$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 51528
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday July 15th 2001
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

SEASON PASS + Advance Discounts

A sellers discount season pass is available which
offers a 33% discount. See the advanced registration
form below for full seller info.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all

sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2001 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.
$70 Season Early Bird Buyer

****************************** cut here ******************************

FLEA at MIT 2001 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

_____ Season Early Bird Buyer @ $70 ** NB You may not sell. **

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139

E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

335. Re: Instrograph CW Trainer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 00:10:21 UTC
From: "Edward A. Feustel" <feustel@erols.com>
Message-ID: <9ile56kve1@bob.news.rcn.net>
Source record: 51529

I used an instructograph in 1954-55 to get my general license and in 1959 to get my Extra.

As I recall, It used a paper tape that caused a pair of contacts to open and close. It also had a rheostat
that controlled the speed. You put the tape on so that it goes through the contacts to the takeup reel.
You connect a code practice oscillator to the pair of binding posts on the surface of the instructograph.
Then you turn on the motor and set the speed to your liking.

If I recall, the tapes had holes at both the bottom and top of the tape. First you run it one way, then
you turn the tape over, mounting the takeup reel on the sending reel post and vice versa. Rethread the
tape and you are off and running again.

Ed, N5EI

336. HAMFEST IN AGUSTA NJ.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 00:11:16 UTC
From: johnyk78@aol.com
Message-ID: <20010712201116.04107.00003520@ng-mf1.aol.com>
Source record: 51530

hAMFEST THIS SUNDAY JULY 15 AT AGUSTA
OFF ROUTE 206 AND IF YOU PLAN ON GOING LOOK ME UP w2FNT
JOHNYK78

337. WTB DRAKE PS FOR L4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 00:13:31 UTC
From: johnyk78@aol.com
Message-ID: <20010712201331.04107.00003522@ng-mf1.aol.com>
Source record: 51531

I have a nice clean L4B in need of a power supply any help would be
appreciated if i dont get power supply will sell amp as is
73 johnyk78

338. FS: estate of military radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 00:58:08 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <tkshlf6r5gl58@corp.supernews.com>
Source record: 51532

I am re-posting this ad as the buyer never came through...

FS: These radios are all the military radios from an estate: AN/GRR-5 HF receiver and matching ac/dc supply in its cabinet and original mounting bracket, AN/GRR-5 HF receiver and matching ac/dc supply in its cabinet (less mounting bracket), R-109/GRC receiver w/manual (looks new), R-110/GRC receiver w/manual (looks new), PP-109/GRC mobile power supply for GRC series (12vdc), CY-1031/URR Metal box for spare tubes etc., AN/ARC-3 vhf tranceiver (appears unused), I-196 US Army Signal Corps Signal Generator in WWII fitted canvas case, AN/UPN-39A Coder-Decoder (with manual), RF-302 Coupler Control (for RF-301 series). The whole lot of equipment for $285.

339. Drake set at sussex fest sunday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 05:02:24 UTC
From: Jim - qrp/cw <kw3u@warwick.net>
Message-ID: <3B4E80DF.6E51DAB@warwick.net>
Source record: 51543

Hi all;
sussex hamfest 7/15 in augusta,NJ, will have a one-owner
drake station, r4a & t4x & ac4 & ms4 & orig manual/cables,spare
set finals, in great shape.....Jim kw3u

340. FS: HA-225 RECEIVER, EXCELLENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 12:34:51 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <llqtkt09si6bne9p0po4pcjm8bml5tvjv1@4ax.com>
Source record: 51533
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FOR SALE:
Lafayette HA-225 Receiver in very good condition.

Has general coverage and also bandspread for the amateur bands.
1966 era. Has Five (5) bands: 150-400kHz, 1.6-4.8MHz, 4.8-14.5MHz,
10.5-30Mhz, 48-54MHz

Additional bands for bandspread on the amateur radio bands.

14 tubes: 6AQ8 (6m rf), 6BL8 (6m mix/osc), 6BA6 (rf), 6BE6 (mix), 6AQ8
(Q-Mult/Calib), 2
6BA6 (if), 6AL5 (det, anl), 6BE6 (pro det.), 6AQ8 (af,bfo), 6AQ5 (af
out),
0A2 (reg),
6CA4 (rect)

Interesting design in that it covers all the way up through 6 meters,
and it has the output transformer mounted diagonally to minimize
hum from power transformer.

See: http://member.nifty.ne.jp/hanazawa/radio/lafayette/

Will sell for $95.00 plus shipping

Also have a Lafayette external speaker to go with it.
Model 99-2521 - matches their classic receivers. Excellent condition.

Will sell for $20.00 plus shipping

Pictures available

*** Remove the "NO SPAM" from my e-mai laddress to E-MAIL ME ***

341. Re: FS: HA-225 RECEIVER, EXCELLENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 13:17:17 UTC
From: rhawk@megabits.net
Message-ID: <3b4ef359.2593238@news.megabits.net>
Source record: 51534
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Takk about memories. For those interested in trivia this
radio was good on 6 meters.. The one I had was like
the picture and the two tube sub chassis (right front in pic)
is an International crystal 6 meter converter. at least the
earlier ones were.They may have made their own later.

Bob

On Fri, 13 Jul 2001 12:34:51 GMT, SideValve
<sabbatai_zvi@NOSPAMhotmail.com> wrote:

>FOR SALE:
>Lafayette HA-225 Receiver in very good condition.
>
>Has general coverage and also bandspread for the amateur bands.
>1966 era. Has Five (5) bands: 150-400kHz, 1.6-4.8MHz, 4.8-14.5MHz,
>10.5-30Mhz, 48-54MHz
>
>Additional bands for bandspread on the amateur radio bands.
>
>14 tubes: 6AQ8 (6m rf), 6BL8 (6m mix/osc), 6BA6 (rf), 6BE6 (mix), 6AQ8
>(Q-Mult/Calib), 2
>6BA6 (if), 6AL5 (det, anl), 6BE6 (pro det.), 6AQ8 (af,bfo), 6AQ5 (af
>out),
>0A2 (reg),
>6CA4 (rect)
>
>Interesting design in that it covers all the way up through 6 meters,
>and it has the output transformer mounted diagonally to minimize
>hum from power transformer.
>
>See: http://member.nifty.ne.jp/hanazawa/radio/lafayette/
>
>Will sell for $95.00 plus shipping
>
>Also have a Lafayette external speaker to go with it.
>Model 99-2521 - matches their classic receivers. Excellent condition.
>
>Will sell for $20.00 plus shipping
>
>Pictures available
>
>*** Remove the "NO SPAM" from my e-mai laddress to E-MAIL ME ***
>

342. Re: NASA surplus ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 13:20:17 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B4EF591.16561503@ix.netcom.com>
Source record: 51535

Henry Kolesnik wrote:

> there's also a red tag hanging on a handle with "for excess" written on it??

"Excess" is the term used in civilian government contractor-ese
for "We don't need this anymore. Get rid of it."
It doesn't reflect the condition. The number tag is some NASA
internal code so you'd need to talk to one of their people.
It may mean "works perfectly" or "piece of junk."
Only they could tell you.

Oh- "Excess" also usually means:
"Stick it in a big pile and let the rain and sun
beat on it for five years before you let anyone else tinker with it."

Dave S.

343. FA RSGB Radio Communication Handbook 2001

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 14:46:52 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <vLD37.105353$HJ1.2854597@e3500-atl1.usenetserver.com>
Source record: 51538
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have this new and unread RSGB handbook available, I personally brought it with me from my last trip to England in January and it is surplus to my requirements
The e-bay link is....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253884859

I also have some receivers that I am listing at this time and some Collins equipment next week

Thank you for your interest

344. Re: NASA surplus ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 15:15:41 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3B4F0FEE.F2FD4FD8@ieee.org>
Source record: 51539

I think red = servicable and green = repairable. Thats from a faulty
memory so I could be wrong. I do remember that it seemed to me that
the colors were chosen wrong.

Bill K7NOM

David Stinson wrote:
>
> Henry Kolesnik wrote:
>
> > there's also a red tag hanging on a handle with "for excess" written on it??
>
> "Excess" is the term used in civilian government contractor-ese
> for "We don't need this anymore. Get rid of it."
> It doesn't reflect the condition. The number tag is some NASA
> internal code so you'd need to talk to one of their people.
> It may mean "works perfectly" or "piece of junk."
> Only they could tell you.
>
> Oh- "Excess" also usually means:
> "Stick it in a big pile and let the rain and sun
> beat on it for five years before you let anyone else tinker with it."
>
> Dave S.

345. Good Guy Alert: Lance, k4wh

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 15:54:21 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <se6uktoktqs54cq4kebj0vk2o2j90v6cci@4ax.com>
Source record: 51540
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I bought an Icom 706MKIIG from Lance, K4WH, and I must say it was even
better than what he said (I can't tell it from new).

I would buy from Lance again in a heartbeat, he is a person of honor.
Shipped fast too, good communicator, fair prices, great packaging.
What more could you ask?

Neil, K1VY

This is an UNPAID endorsement.

346. FA Army manual for R-520/URR Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 16:21:24 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b4ef817$0$18896$2c3e98f8@news.voyager.net>
Source record: 51536
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Check out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144672587

347. FA corrected manual for R-520/URR transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 16:24:27 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b4ef8d9$0$18887$2c3e98f8@news.voyager.net>
Source record: 51537
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Try this instead

http://cgi.ebay.com/aw-cgi/eBayISAPI?ViewItem&item=1446726587

348. Wanted: Eico 777 CB parts or parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 18:46:02 UTC
From: k5dh@raytheon.com
Message-ID: <KIH37.11$7m6.119@dfw-service2.ext.raytheon.com>
Source record: 51444
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Got stung on a "bought without seeing a picture" deal. Now
looking for parts for an Eico 777 tube-type CB radio. Need
the receiver VFO tuning capacitor and knob, and the cover
that goes over the crystal compartment on the side of the
cabinet. Any help appreciated. Will buy a complete rig if
necessary and make one good one out of two unknowns.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

349. FS. USN. Breast Microphone.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 19:04:11 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9ingp7vqn1@newsg1.svr.pol.co.uk>
Source record: 51445

Have For Sale New and Unused USN. Breast Microphone Type CRV-51018A component of TBS equipment. £20.00. plus postage from U.K. John.

350. Re: FA Army manual for R-520/URR Transoceanic CORRECTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 19:06:23 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b4f1e72$0$14448$2c3e98f8@news.voyager.net>
Source record: 51542
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"JEP" <jpeitsch@voyager.net> wrote in message
news:3b4ef817$0$18896$2c3e98f8@news.voyager.net...
> Check out
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1446726587
>
>
>

351. Re: FA corrected manual for R-520/URR transoceanicCORRECTED!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 19:07:08 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b4f1ea0$0$14444$2c3e98f8@news.voyager.net>
Source record: 51541
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"JEP" <jpeitsch@voyager.net> wrote in message
news:3b4ef8d9$0$18887$2c3e98f8@news.voyager.net...
> Try this instead
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1446726587
>
>
>

352. FS: Oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 19:15:24 UTC
From: earthtrek <earthtrek@email.msn.com>
Message-ID: <RMH37.43$Ey5.1677@eagle.america.net>
Source record: 51446

FS: BK Precision DynaScan Triple-Trace 60Mhz Scope
Very good condition with Manuals and probe.
Very little used.
Asking $350.00 OBO
We have some pictures to email.
We are 40 miles East of Phoenix, Arizona

W2HII

480-982-2252

Bill

353. FS: Drake TR-7 + PS-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 19:32:41 UTC
From: earthtrek <earthtrek@email.msn.com>
Message-ID: <21l37.52$Ey5.1993@eagle.america.net>
Source record: 51447

FS: Very Clean Drake TR-7 and PS-7
Have pictures to email
Has not been used in years but was primary HF station
when ceased using about 5 or 6 years ago. Has manuals and filters.
We are 40 miles East of Phoenix, Arizona

W2HII

Bill

480-982-2252

354. FS: Drake TR 7 + PS 7 repost with price

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 19:34:20 UTC
From: earthtrek <earthtrek@email.msn.com>
Message-ID: <B2I37.53$Ey5.2020@eagle.america.net>
Source record: 51448

FS: Very Clean Drake TR-7 and PS-7
Have pictures to email
Has not been used in years but was primary HF station
when ceased using 5 or 6 years ago. Has manuals and filters.
We are 40 miles East of Phoenix, Arizona
Asking $500.00 OBO

W2HII

Bill

480-982-2252

355. Re: NASA surplus ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 21:55:11 UTC
From: radioman390@cs.com
Message-ID: <20010713175511.20433.00002002@ng-mk1.news.cs.com>
Source record: 51449

The "7" is the price (in pennies) paid fior the unit in a bulk purchase from the govt. When multiplied by 10,000 it is the approximate price the taxpayers paid for it when it was new.

"Excess" means that it will likely be sold to someone who already has an excess amount of equipment, but can't stop himself from buying more.

356. No room for an antenna? Use the GRAFFITA-ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 22:30:45 UTC
From: radioman390@cs.com
Message-ID: <20010713183045.20401.00001978@ng-mk1.news.cs.com>
Source record: 51450

See this story:
http://www.us.net/signal/CurrentIssue/July01/spray-july.html

357. WTB: Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 23:02:27 UTC
From: Geko <geko@redestb.es>
Message-ID: <9io20g$3klut4@news1s.iddeo2.es>
Source record: 51451

Looking for Collins KWM-2A in
good conditions

Ram&#65533;n,EA3CFC

E-mail tarentola@yahoo.com

358. Re: WTB simple HF tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-13 23:44:01 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3B4F87C1.5B6BBB9E@erols.com>
Source record: 51452

Loren,

My personal recommendation would be for a Kenwood TS520. It offers everything you could want except for 160 meters. It includes power supplies for AC and DC. You can buy a very effective CW filter for it. Back in 1975, when I was faced with a similar decision, I kept a log of stations heard on my HQ180. TS520's were usually 10 or more dB better than Yaesu FT101's. I bought a TS520 and never really looked back. Unfortunately I let the girlfriend talk me into loaning it to her father and I never saw either of them again!

My second choice would be a TS830. Buy the Gold Label version, you won't regret it when you sell it. It has the absolutely best receiver I have ever used.

Personally I would stay away from boat anchors unless you can fix them. Even Heathkits can be a problem here but especially Swans and the like. A newer solid state radio like a TS930 or an Icom IC706 or even better an IC730 make nice rigs.

73

359. Re: No room for an antenna? Use the GRAFFITA-ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 00:23:06 UTC
From: rdalton1 <rdalton1@postoffice.swbell.net>
Message-ID: <UIM37.261$a86.138838@nnrp2.sbc.net>
Source record: 51454

This is some pretty cool stuff!
"Radioman390" <radioman390@cs.com> wrote in message
news:20010713183045.20401.00001978@ng-mk1.news.cs.com...
> See this story:
> http://www.us.net/signal/CurrentIssue/July01/spray-july.html
>

360. FS: SWAN 410VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 00:26:57 UTC
From: millerke6f@aol.com
Message-ID: <20010713202657.12489.00003333@ng-ma1.aol.com>
Source record: 51453

For Sale: SWAN 410 remote VFO. $65 post paid conus. Excellent condition, no documents. no cruds, no dings, no rust and yes, it did not sell on ebay!

Thanks for the read

Bob, KE6F
Bob Miller

361. Re: No room for an antenna? Use the GRAFFITA-ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 01:04:25 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <tUM37.2173$XT4.1308269@typhoon.ne.mediaone.net>
Source record: 51455

Great article! I have decided to paint my house into a multi element
sloper.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"Radioman390" <radioman390@cs.com> wrote in message
news:20010713183045.20401.00001978@ng-mk1.news.cs.com...
> See this story:
> http://www.us.net/signal/CurrentIssue/July01/spray-july.html

362. Re: FS. USN. Breast Microphone.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 01:05:19 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <jVM37.2174$XT4.1308789@typhoon.ne.mediaone.net>
Source record: 51456

Hmmm...nah! Too tempting.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"John Reynolds" <john@jorey.fsnet.co.uk> wrote in message
news:9ingp7vqn1@newsg1.svr.pol.co.uk...
> Have For Sale New and Unused USN. Breast Microphone Type CRV-51018A
> component of TBS equipment. £20.00. plus postage from U.K.
John.
>
>
>
>

363. Re: FS. USN. Breast Microphone.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 01:42:09 UTC
From: Bill M <group0701@bbillsnet.mailshell.com>
Message-ID: <3B4FA371.151BF87A@bbillsnet.mailshell.com>
Source record: 51457

Ooooooohhhhhla..one..two...ooooooohhhhhhla!
-Bill M

Brian Denley wrote:
>
> Hmmm...nah! Too tempting.
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
> "John Reynolds" <john@jorey.fsnet.co.uk> wrote in message
> news:9ingp7vqn1@newsg1.svr.pol.co.uk...
> > Have For Sale New and Unused USN. Breast Microphone Type CRV-51018A
> > component of TBS equipment. ï¿½20.00. plus postage from U.K.
> John.
> >

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

364. FS: SONY CRF-320 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 01:42:45 UTC
From: p34901@hotmail.com
Message-ID: <694df9e0.0107131742.19e73b21@posting.google.com>
Source record: 51458

FS: Extremely rare SONY CRF-320 in excellent cosmetic condition
complete with front cover. LW, MW & FM works fine but I hear just
buzz from SW band although the digital frequency readout is working.
JPEGs available upon request. Asking $250 + shipping

365. FA - DeForest Hudson Filament Sperical Audion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 01:58:14 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <4IN37.283$np6.160811@nnrp3.sbc.net>
Source record: 51459
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Items end on: Sunday July 15, 2001

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

366. Hammarlund HQ 129X For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 02:36:56 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0107131836.61f3c39d@posting.google.com>
Source record: 51460

Very excellent condition HQ 129X for sale with rare calibrator and original manual.. works perfect.. $425.00 plus shipping.
tim

367. Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 03:34:51 UTC
From: joer@davesworld.net
Message-ID: <i5P37.896$A21.169959468@den-news1.rmi.net>
Source record: 51463

Thanks to everyone that responded . . the posts set me to thinking and checking around. What I've found is that plate and screen voltages in the entire set are running 30 - 40 volts above what Hallicrafters publishes in the manual and I'm wondering if this is the source of a lot of the problem. Both 6AB7s (IF amp and noise amp) run very hot after just a few minutes. I also found that the 500 ohm S-meter adjusting pot is quite bad.

Another question is what's a good way to check for the presence of AVC voltage -- I know that may be a simple question but I can't quite remember how to do it!

thanks,

Joe W9TXU

368. Wanted Sony CRF-1 portable SW Receiver in good condition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 04:04:47 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B4FC4DF.A4C384FE@ckradio.net>
Source record: 51461
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Anyone have one? Please email me direct ck@ckradio.net Thank you, Chris

369. Hallicrafters HT 33a HT32a and SX 101 mk 3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 04:45:24 UTC
From: p_carpenter <pcarpenter@charter.net>
Message-ID: <tkvkjqgtj0h39a@corp.supernews.com>
Source record: 51462

Just needs a little cleaning. It's nearly mint once dust is removed. Package price $650 plus shipping. Price would be less if gear is pick up in Massachusetts. Might be willing to drive to some point 250 miles from my qth (central MA) Thanks, Phil 413 323 4088 pcarpenter@charter.net

370. FA: 2 Meter HT Last Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 07:41:56 UTC
From: TLC <k6me@arrl.net>
Message-ID: <IMS37.4507$pD1.694503@nntp2.onemain.com>
Source record: 51464

FA: on eBay "WILSON MARK IV" 2 Meter Hand Held. See pics.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253583038

371. Re: WTB:Broken radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 10:09:35 UTC
From: "pete v." <spiffy1238rem@hotmail.com>
Message-ID: <F4CD7AEDCDC1DE99.D5DC9B7CFF817557.EE8D921C11ED4AB2@lp.airnews.net>
Source record: 51465

Man, I wish I had that kinda time on my hands.
I've got some project radios that I'm looking at getting 'round to
in 20 years or so (retired, kids grown)
Have at it!
pete

372. FA Yaesu FT-901D FM Board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 12:48:39 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9ipf1j$9m$1@slb5.atl.mindspring.net>
Source record: 51466
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
FM board, untested, as-is, for 901D. $10, no reserve.
On e-Bay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255251152
```

373. COLLINS PM-2 (RE) 4 SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 12:52:55 UTC
From: dwight136@aol.com
Message-ID: <20010714085255.29412.00002683@ng-co1.aol.com>
Source record: 51468

HAVE A NICE LOOKING ROUND EMBLEM LATE SERIAL NUMBER PM-2 POWER SUPPLY FOR THE COLLINS STUFF I WILL SHIP TO YOUR DOOR FOR $200.00

374. Re: Instrograph CW Trainer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 12:53:22 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9ipf9k$4j3$1@news.chatlink.com>
Source record: 51467

Congratulations Bill!
You have one of the premier machines used to not only train ham operators (before the "give away" license came into being :)) but also to train thousands of commercial and military radio operators.
Instructographs were manufactured in Chicago and came in both a battery and AC version. Instructographs...just like the one you own, were still being offered in ham magazines by the original company as late as 1970. Every ham and commercial radiotelegraph test that was administered to me at the FCC examination office was always sent using an Instructograph. I understand they then went to cassettes in the late 70s.
You can find ads in QST as they advertised heavily. You occasionally see the original manuals on eBay but copies are probably more economical from manual providers. Ironically they don't command a high price yet. YET!
The beauty if the Instructograph was in its simplicity, as with so many older things. The original Vail/Morse devices used a very similar scheme by punching tape and then feeding it through a switch that made and broke contact. Details can be found in the book, The Victorian Internet (currently available...Amazon, Barnes & Noble etc).
Hang on to your Instructograph and enjoy it, Bill. You have a fine piece of communication history that helped us win World War 2, Korea and populate the commercial telegraph frequencies for years.

ZUT,

Vern Weiss, W9STB
Grand Chute, Wisconsin
Bill Erhardt <erhardt@mt.net> wrote in message
news:5Dg37.253$ZW2.4835474@news2.randori.com...
> Howdy from Bill in Helena, Montana K7MT
>
> I was given a very old (30's - 40's) Instrograph CW trainer that is really
> neat. It sends CW using a paper tape and I have about 12 of the codes
> tapes. Does anyone know anything about this Instrograph as I have no
> documentation ?
>
> Thanks Bill K7MT
>
>
>

375. FA: Swan WM-3000 PEP Power and SWR Meter 2KW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 13:10:55 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9ipga1rev1@slb0.atl.mindspring.net>
Source record: 51469
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255264807
AC powered PEP/RMS Wattmeter/SWR. In excellent condition, low reserve.
Checked against a Bird. Large meter. See pictures and more info. Tnx,
K4GJ

376. Re: Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 13:21:17 UTC
From: Bill M <group0701@bbillsnet.mailshell.com>
Message-ID: <3B50474D.572C39DA@bbillsnet.mailshell.com>
Source record: 51485

"Joe L. Reda" wrote:
>
> Thanks to everyone that responded . . the posts set me to thinking and
> checking around. What I've found is that plate and screen voltages in the
> entire set are running 30 - 40 volts above what Hallicrafters publishes in the
> manual and I'm wondering if this is the source of a lot of the problem. Both
> 6AB7s (IF amp and noise amp) run very hot after just a few minutes. I also
> found that the 500 ohm S-meter adjusting pot is quite bad.
>
> Another question is what's a good way to check for the presence of AVC voltage
> -- I know that may be a simple question but I can't quite remember how to do
> it!
>
> thanks,
>
> Joe W9TXU

Any high impedance voltmeter will measure it. In the old days that
meant VTVM, but even my cheapo DMM will generally read the AVC line ok.
--
Bill M WX4A
Vieques, PR

377. Re: Want R-390A Audio Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 13:41:03 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <PZX37.7102$qs5.3561660@news02.optonline.net>
Source record: 51470

Hi,

One alternative is to go to good old Fair and get one of their junk audio decks. As I recall they run about $20. It will have all the stuff on it for the audio mod except J-xxx which they will sell you as well. Modify the new deck to what ever condition you wish. Keep the old one in it's original state. If and when the radio ever sells you have increased the value of the deal by far more than the price of the junk audio deck.

Also - just an opinion ...

Bob Camp

> Just My Opinion: but I don't see much reason to mess with the R-390 audio
> output stage. Many buyers would devalue the radio by at least $100, so why
> throw away the $$?
>

378. Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 15:20:48 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <1tZ37.39612$B56.8226891@news2-win.server.ntlworld.com>
Source record: 51471

Hello
I've just bought an old and not very pretty Marconi CR100 from a local ham charity auction and wonder if anyone had any comments or information on the set, I can't find many references to it so I'd be grateful of any links to history, age etc that anyone knows of. The cabinet needs a complete respray - it's currently has dark grey over an original lighter grey - Marconi grey? although I've seen the later B28 in blue. The panel legends are screen printed not engraved so how would you suggest I restore them after the respray? I can't tell what version it is because the ID plate is missing but it doesn't have an S meter as some seem to have.
Electrically it's not working and has a fault around the first RF amp, quite a few components have been replaced including the mains transformer but I'll work on it once the manual arrives as I haven't got anything else that goes down to LF (60kHz).
It doesn't feel to have the quality of other sets of it's vintage because it's all sheet construction with no castings involved although an old timer at the auction told me that they were good sets as I lugged it to my car -I realise now that he would have been a good source of information but I was otherwise occupied!
Any information would be welcome,
Thanks

John
PS it has a small "official" modification panel inside the chassis, it's a small metal panel with a VR54 = CV1054 = EB34 double diode valve (tube) and toggle switch next to it, the panel is marked AP56703 so is obviously a military mod, any ideas? could it be a noise blanker/ limiter

379. Re: Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 15:32:02 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <SBZ37.159608$v5.12509160@news1.rdc1.ct.home.com>
Source record: 51472

If the tubes were running "hot" due to excessive current draw,
the plate voltage and screen voltage would be lower, not
higher... Did you check the voltage drop across the cathode
resistor to measure the tube bias points?

Are the screen, plate and cathode resistors close to the
correct values?

What is the impedance of the voltmeter you are using?

For the AGC voltage, check the agc bus using a scope, DVM
or older analog VTVM. It must be read with a high impedance
meter to prevent loading.

Pete

"Joe L. Reda" <joer@davesworld.net> wrote in message
news:i5P37.896$A21.169959468@den-news1.rmi.net...
> Thanks to everyone that responded . . the posts set me to thinking and
> checking around. What I've found is that plate and screen voltages in the
> entire set are running 30 - 40 volts above what Hallicrafters publishes in
the
> manual and I'm wondering if this is the source of a lot of the problem.
Both
> 6AB7s (IF amp and noise amp) run very hot after just a few minutes. I
also
> found that the 500 ohm S-meter adjusting pot is quite bad.
>
> Another question is what's a good way to check for the presence of AVC
voltage
> -- I know that may be a simple question but I can't quite remember how to
do
> it!
>
> thanks,
>
> Joe W9TXU

380. Re: annoying SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 16:24:12 UTC
From: Scott McAuley <j.s.mcauley@worldnet.att.net>
Message-ID: <9iprve$k3nnv$1@ID-41254.news.dfncis.de>
Source record: 51473

You may want to check any silver micas in that stage. The last sx-28 I worked on had a shorted coupling cap between stages. Silver migration is a real problem with these old silver micas if they have any dc on them (coupling service between stages). Even if they check open on a ohmmeter they can still be leaky with dc applied. Try checking them with a good capacitor analyser.

Scott
--
Leatherette available for Zenith Transoceanic and other fine portable radios.
Cayce Vintage Sound Company
117 Sandy Lane
Cayce, SC 29033.
cavisco@aol.com
j.s.mcauley@worldnet.att.net
"George R. Gonzalez" <grg2@mediaone.net> wrote in message
news:xLg37.7257$GI4.364557@typhoon.mn.mediaone.net...
>
> Check the voltages upstream toward the power supply. Maybe there's a
> shorted or charred decoupling resistor in the B+ line?
>
> Could also be a gassy tube, or even more likely, the tube is oscillating.
> Check your bypass caps. It's sometimes critical where they're grounded.
>
> If you used disk ceramics, it's possible they're resonant at some VHF
> frequency. The old paper caps had lousy Q, which was a bit of a blessing
in
> some cases. You may have to move some wires around to eliminate feedback.
>
> As a last resort, plug in a lower gain tube, like a 6SK7. That should
stop
> the oscillation if that's the problem.
>
>
>
>
>
>

381. BoatAnchor Manual Archive (BAMA) update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 16:54:39 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <kbt0lto8d53j443u24dedd6uuj4gimjig5@4ax.com>
Source record: 51474

Thanks to the efforts of many supporters, BAMA continues to grow at a fairly steady pace. The following manuals and other information have been added to the free BoatAnchor Manual Archive in the last few months. These and several hundred more can be downloaded from the BAMA web and ftp sites. http://bama.sbc.edu or ftp at bama.sbc.edu with anonymous login and your email address as the password.

I'm constantly getting requests for solid state gear manuals and also offers of manuals for such modern stuff. I simply cannot afford to take on a major expansion of the BAMA site. Clearly, there is a need for another site with solid state manuals for downloading...perhaps a SkiffAnchor Manual Archive! How about it? The need is there and only partly being filled by the folks at http://krasnodar.online.ru/hamradio/sch.htm Someone with a little extra time on their hands and access to a decent server should take this on. I would be happy to help get it started, but just can't take it on as an expansion of BAMA. Sorry.

If you are having problems with BAMA, it may well be due to the fact that you are using Microsoft Internet Explorer. While a similar problem was solved once before, it seems to have reappeared after our ftp software was recently updated. We may be able to get it fixed, however, if you are in a hurry, I would recommend that you use your favorite FTP program and go directly to the files. If you must use a browser, you should find a substitute for Internet Explorer. 8*)

In addition to the manuals, you may be interested in the neat "Voltage Reduction" article by Ed Richards, K6UUZ. It's a fact that the "standard" voltage that we get out of the wall outlets has been increasing over the decades. The increased voltage results in too rich a diet for some of our most prized BA's. Ed has given us a simple solution that can be built from parts in your junkbox or from Radio Shack and Home Depot. Check it out at http://bama.sbc.edu/voltagereducer.htm

Finally, before I get to the list, if you upload something to the BAMA uploads directory, please, please, please send me an email telling me who you are and what you have uploaded. Otherwise, I can only credit the "unknown contributor" as you will see in the last item on the following list.

Neat stuff added to BAMA:

AEA Isopole. Manual. Compliments of Ian Webb, K6SDE.
Astatic D-104 microphone and amplified grip-to-talk stand, T-UG8. Compliments of Joe Counsil, KB0FPD

B&K Dynamatic 375 VTVM including the AE-1A and PR-38 RF probes. Manual. Compliments of Mark Rehorst.
Ballantine 300D VTVM. Manual. Compliments of Lance Benner.
Ballantine 300H-U7 VTVM. Manual. Compliments of Lance Benner.
Ballantine 310A VTVM. Manual. Compliments of Lance Benner.
Boonton Q Meter Type 260-A. Manual. Compliments of Lance Benner.
Breting Model 12 Riders schematic from Dave Hollander, N7RK.
Drake TC-6. Manual. Compliments of Garey Barrell, K4OAH.
Drake SPR-4. Improved schematic. Compliments of Keith R. Erickson and sent to BAMA by Ian Webb, K6SDE.
East German receiver RFT EKN-3. Manual. Compliments of Christof Proft.
East German receiver RFT 1340.15. Manual. Compliments of Christof Proft.
East German receiver RFT T-188. Manual. Compliments of Martin Faust, DK9QT, previously listed under VEB.
Eldico SSB-100 MIL Transmitter. Manual. Compliments of Mark Foltarz, KA4JVY.
Elenco SS-75. Manual. Compliments of Lynn Fisk, K5LYN.
General Electric YCW-1 Capacitance-Resistance Bridge. Manual. Compliments of D. L. Barnhart.
Gonset G-50 transceiver. Manual. Compliments of Walt Szachara, W2OKF.
Gonset GR-212 receiver. Manual. Compliments of D. L. Barnhart.
Gonset GSB-101 Transceiver. Manual. Compliments of Mark Foltarz, KA4JVY.
Gonset GSB-100 Transceiver. Manual. Compliments of Mark Foltarz, KA4JVY.
Hallicrafters R-42 "Reproducer." Schematic. Compliments of Ken Ketner, KA5ELD.
Hallicrafters S-38. Digitally enhanced version ofschematic. Compliments of Michael E. Groome.
Hallicrafters SR-75. Manual. Compliments of John H. Bauer, W4AWM.
Hammarlund HQ-100 Receiver. Manual. Compliments of Ron Martinmaki, W9EOA.
Hammarlund SP-600. Revised version (April 2, 2001) of SSB Adapter by David Snelling.
Heath GR-54 SWL Receiver. Manual. Compliments of Ed Price, WB6WSN.
Heath HW-32. Partial Manual and mod sheet. Compliments of Ron Martinmaki, W9EOA.
Heath O-11 Oscilloscope. Partial manual. Compliments of Ron Martinmaki, W9EOA.
Heath SB-620. Updated material. From Ken Kaplan, KB7RGG, Jim Shorney, NU0C and Jan-Martin Noeding, LA8AK.
Heath SB-620. Scan of graticule. Compliments of Jim Shorney, NU0C.
Heath SB-620. Schematic in one file. Compliments of Jim Shorney, NU0C.
Heath SG-8 Signal Generator. Partial manual. Compliments of Tony Uvino N1RUR.
Heath T-2 Signal Tracer. Partial manual. Compliments of Rick

Williams.
Heath T-3 Signal Tracer. Partial manual. Compliments of Tony Uvino N1RUR.
Henry Tempo 1 transceiver. Manual. Compliments of Joe Counsil, KB0FPD.
Hickock 4956 VOM. Manual. Compliments of Bob Kulow, WA2UEH.
Hickok 695 TV-FM Alignment Generator.ï¿½ Manual. Compliments of Rick Williams.
Hustler 4-BTV Antenna. Manual. Compliments of Robert Dunn, KD7HRN.
Hy-Gain 18-HT-S Hy-Tower antenna. Manual. Compliments of KMA Antennas
Hy-Gain TH6DXX. Manual. Compliments of Gary Fender, W5UUO.
Industrial Instruments L-7 Megohmmeter.ï¿½ Manual. Compliments of Lance Benner.
Johnson VIKING II. Missing pages added to assbly. man. Compliments of Yves Dussault, VE2ATD.
Knight-Kit Star Roamer receiver. Complete Manual. Compliments of Ed Lambert.
Magnum 6 Speech Processor. Manual for Drake version. Compliments of Walt Szachara, W2OKF.
Magnum 6 Speech Processor. Manual for Collins models. Compliments of Bob Crawford, K8VFV.
Marconi CR300 receiver. Partial Manual. Compliments of Jan-Martin Noeding, LA8AK.
Marconi CSR5A receiver. Redrawn schematic and data. Compliments of Denis Chouinard, VE2DSH.
National. Booklet on HRO 1935. Compliments of Dave Hollander, N7RK.
National. Australian version of the HRO (R.A.A.F. AR-7). Manual and photo. From of Andy Gluis, VK5AAQ.
National NC-44. Manual. Compliments of Dave Hollander, N7RK.
National NC-190. Improved ver. of prior upload of Manual. Compliments of Scott McDonald, KA9P.
National RAO-2. Manual. Compliments of Bob Kulow WA2UEH.
National RBH-1. Manual. Compliments of Bob Kulow WA2UEH.
Nye Viking RFM-003 and RFM-005. Manual. Compliments of Bill Coleman, N2BC.
RCA BTA-1R1 1 KW AM transmitter. Manual. Compliments of Mark Foltarz, KA4JVY.
RCA AR-88 receiver. Manual. Compliments of Richard Brunner.
RCA AR-88ï¿½ S-Meter. Info sheet. Compliments of Russ Hunt, WQ3X.
Shure 737A Crystal Microphone. Instruction sheet. ï¿½ Compliments of Bob Bethman, N0DGN.
Siemens e309 receiver. Manual in German. Compliments of Christof Proft.
Siemens e310 and e311 receivers. Manuals in German. Compliments of Christof Proft.
Swan 350. Manual and SB Selector Mod.ï¿½ Compliments of Jerry J. Ingordo, KC2HAE.
Trio-Kenwood TS-510 External VFO-5D. Manual. Compliments of Claude Evrard, F5HSH.

Triplet 630-PL Volt-Ohm-Milliammeter. Manual. From an unknown contributor.

Thanks very much to the generous folks who have contributed their information to the BAMA collection.

Ken K4XL - Replace "invalid" with "net" to reply.
BoatAnchor Manual Archive
http://bama.sbc.edu

382. Re: BoatAnchor Manual Archive (BAMA) update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 19:04:37 UTC
From: Bill M <group0701@bbillsnet.mailshell.com>
Message-ID: <3B5097C5.4675F8A1@bbillsnet.mailshell.com>
Source record: 51475

"Kenneth D. Grimm, K4XL" wrote:
>
> I'm constantly getting requests for solid state gear manuals and also
> offers of manuals for such modern stuff. I simply cannot afford to
> take on a major expansion of the BAMA site. Clearly, there is a need
> for another site with solid state manuals for downloading...perhaps a
> SkiffAnchor Manual Archive! How about it? The need is there and only
> partly being filled by the folks at
> http://krasnodar.online.ru/hamradio/sch.htm Someone with a little
> extra time on their hands and access to a decent server should take
> this on. I would be happy to help get it started, but just can't take
> it on as an expansion of BAMA. Sorry.

Kudos to ya, Ken.
Here's another site worth bookmarking that has a lot of newer Yaesu and
Alnico manuals.
http://webook.fset.de/20091999PHCHO/txrx.htm
--
Bill M WX4A
Vieques, PR

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

383. Hammarlund manual for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 19:39:52 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c10c9d$199553a0$624896d0@ron>
Source record: 51476

Hi Gang,

I have a Hammarlund HQ-140-X
"Technical Description & Operating Instructions"
manual for trade.
It's in very good to excellent condition, 9+ out of 10.

I'm looking for a similar manual in similar condition
for a Hammarlund HQ-129X.

Anybody want to trade.

73,

Ron

"It's a damned poor mind that can only think
of one way to spell a word."
Andrew Jackson
..���`�.��.��� )>��<( ��`�.,��.���`�.��.-->��<--.��.���`�.��.���

Ron Lawrence K C 4 Y O Y
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net
snail mail: POBox 3015
Matthews, NC 28106
home phone: 704.289.1166

Visit the CC-AWA web page at:
http://www.cc-awa.org
Take a quick tour of "Radio Heaven"
http://RadioHeaven.homestead.com/displayroom.html

Village of Wesley Chapel's web page
http://www.wesleychapelnc.com

Member of: CC-AWA, TCA, AWA & ARRL

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384. Re: Hammarlund manual for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 19:51:14 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3B50A38D.BFCC1F7@att.net>
Source record: 51477

High, Ron. I don't have anything to trade but if you sell it,
please let me know. I have an HQ-140-X I use here and would like to
have a good manual. Thanks.
Terry (KA5IHV)

Ron in NC wrote:

> Hi Gang,
>
> I have a Hammarlund HQ-140-X
> "Technical Description & Operating Instructions"
> manual for trade.
> It's in very good to excellent condition, 9+ out of 10.
>
> I'm looking for a similar manual in similar condition
> for a Hammarlund HQ-129X.
>
> Anybody want to trade.
>
> 73,
>
> Ron
>
> "It's a damned poor mind that can only think
> of one way to spell a word."
> Andrew Jackson
> ..ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½ï¿½.ï¿½ï¿½ï¿½ï¿½)>ï¿½<(
ï¿½`ï¿½.,ï¿½ï¿½.ï¿½ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½ï¿½.-->ï¿½<--.ï¿½ï¿½ï¿½.ï¿½ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½ï¿½.ï¿½ï¿½ï¿½ï¿½
>
> Ron Lawrence K C 4 Y O Y
> CC-AWA Chapter President & Conference Chairman
>
> email: kc4yoy@trellis.net
> snail mail: POBox 3015
> Matthews, NC 28106
> home phone: 704.289.1166
>
> Visit the CC-AWA web page at:
> http://www.cc-awa.org
> Take a quick tour of "Radio Heaven"
> http://RadioHeaven.homestead.com/displayroom.html
>
> Village of Wesley Chapel's web page
> http://www.wesleychapelnc.com
>

> Member of: CC-AWA, TCA, AWA & ARRL
>
> ..ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½)>ï¿½<(
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385. BAMA "Needed" list.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 19:59:13 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <fn81lt85qc5lv61f52jldsdq8u3epd92r4@4ax.com>
Source record: 51478

As you probably know, BAMA, the BoatAnchor Manual Archive is a cooperative
effort to preserve and make available the documentation for old tube type amateur radio and SWL equipment. All of the material in the collection can be downloaded for free. However, the success of BAMA depends on the willingness of BA enthusiasts to share their materials with others. BAMA welcomes manuals for any tube type amateur or swl gear. However, the following have been specifically requested. If you
can help, please let me know.

Aerovox model 76 cap./res. bridge
Ameco TX-86
AVO Valve Tester
B&K 281 Multimeter
Boonton 202 H signal generator (VHF) and 260AP Q-meter.
Central Electronics MM-1 and DQ (Q-multiplier).
Dentron GLA-1000C
Eddystone 840A Receiver
Gonset 3089 VHF Amplifier
Hammarlund Model E Signal Generator
Heath HW-12 and HW-22
Heath GR-64 and GR-78 Receivers
Heath HD-1422-A Antenna Noise Bridge
Heathkit amplifiers KL-1, SB-200, SB201, SB-220, SB221, SB-1000
Hickok 610A Tube Tester and 1890 Transistor Tester
Howard 435, 436, 437 receivers, 650 preselector and 660 freq. monitor.
Hughes-Mitchell X-EC Frequency Control
Johnson Viking II Assembly instructions
Johnson Ranger II Assembly instructions
Johnson Desk Kilowatt
Lafayette HE-10 Receiver
Millen 90921 Scope Sweep Amp.
Morrow PW-75
National RAS series
Pace 2m Communicator II
Panoramic SB-3 (civilian version of BC-1031C)
Precision 202 Signal Tracer and 960 Diode and Transistor tester
RCA WT110A card type tube tester
RCA AR-88LF Low frequency receiver
REDI-KILOWATT keyer model 401
RME-50, RME-99 and RME-6900 receivers
Sprague TCA-1 Capacitor Analyzer
Stancor 10P Transmitter

Superior Instruments 650 and TW-11
TMC SBT-350 Transmitter

If you can help with scans of manuals for this equipment or any other tube type amateur radio equipment or short wave receivers, please drop me an email.

Thanks very much.

Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

386. WTB Hammarlund HQ-215 Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 20:13:27 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <HJ147.2324$JX4.316262@paloalto-snr1.gtei.net>
Source record: 51479

I am looking for the Collins mechanical filter that fits in one of the slots
of the Hammarlund HQ-215. Their part No. is 2723-01-00001. It is the 6.0
kHz for the 455 kHz IF.
Any leads appreciated.
Thanks,
Phil

387. F.S. Radio stuff and Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 20:37:10 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <L%147.2442$sD.288481@nntp3.onemain.com>
Source record: 51480

Well here's some radio stuff plus some books excess to my needs that will ship
USPS Bookrate. Buyer pays actual shipping via UPS or USPS to continental US only. Stupid Earthlink has just bought my stupid ISP so my pics may not load. If not email me for them. Thanks for looking.

1. Heathkit RF signal generator Mod. IG-102 in nice condition and working. $20

http://www.jps.net/jonnysocko/IMG_

2. CONAR signal tracer Mod. 230 in nice condition $20

http://www.jps.net/jonnysocko/IMG_0184.jpg

3. RCA Oscillograph from the 1930s in excellent condition. Has trace but needs
caps replaced. $75

http://www.jps.net/jonnysocko/IMG_osc1.jpg
http://www.jps.net/jonnysocko/IMG_osc2.jpg
http://www.jps.net/jonnysocko/IMG_osc3.jpg
http://www.jps.net/jonnysocko/IMG_osc4.jpg
http://www.jps.net/jonnysocko/IMG_osc5.jpg
http://www.jps.net/jonnysocko/IMG_osc6.jpg

4. HP 1206B Oscilloscope. In good condition and working. $50

http://www.jps.net/jonnysocko/IMG_HP1206B.jpg

5. 1920s Steinite 261 in very nice condition. Needs elec. restoration. All tubes
included. $75

http://www.jps.net/jonnysocko/IMG_261.jpg
http://www.jps.net/jonnysocko/IMG_2612.jpg

6. Very nice EICO 667 tube tester. W / manual $75

http://www.jps.net/jonnysocko/IMG_0197.jpg

7. Sprague Twist Loc Lytic Caps for power supply restoration NOS. Make offer.

http://www.jps.net/jonnysocko/IMG_0207.jpg

8. HexAcon 350Watt Soldering Iron. Excellent shape in original box.

http://www.jps.net/jonnysocko/IMG_0198.jpg

Books:
All are in very good shape.

1. Radio Mfgs. of the 1920s by Alan Douglas (small crease on back cover) $12
2. Old Time Radios "Restoration & Repair by Joseph J. Carr $12
3. Electronic Techniques and Shop practices and construction. Third Edition. Excellent resource! $20
4. The Radio Manual 2nd Edition 1930 by Sterling. Excellent cod. Some writing inside. $15
5. 1992 World Radio TV Handbook $5
6. NRI Radio TV Electronics Dictionart $5
7. Archer Building power supplies by David Lines $5
8. Resistor-Transistor Logic 1973 by Lancaster $5
9. Electronics Made Simple 1965 by Jacobowitz $7
10. Radios By Hallicrafters 1st book. Dachis. $15
11. Shortwave Directory by Bob Grove $8
12. Aeronautical Freq. Directory by Coburn $8
13. Amateur Radio Encyclopedia by Gibilisco W1GV. $12
14. Golden Classics of Yesteryear by Dave Ingram, K4TWJ $5
15. Radio / TV Interference by Hughs VE3DQB $5
16. TEK SC502 Oscilloscope Manual. Excellent Reprint with spiral binding. $12

Brian's Radio Universe

http://www.jps.net/jonnysocko

388. Cipher machines ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 20:45:40 UTC
From: JA <jalex@tesco.net>
Message-ID: <3B50AF6E.11F303BA@tesco.net>
Source record: 51481

Have a look ...

<http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1166675174>

<http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1166672529>

<http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1166670328>

389. Re: FS SWAN SIX METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 21:28:58 UTC
From: rdalton1 <rdalton1@postoffice.swbell.net>
Message-ID: <dT247.334$3s4.109018@nnrp3.sbc.net>
Source record: 51482

UPDATE:I have located extra 6146b PA tubes which I will include once they arrive.
"rdalton1" <rdalton1@postoffice.swbell.net> wrote in message news:M%117.35$O_5.31710@nnrp3.sbc.net...
> I have two Swan 250's both look pretty good,one has weak PA's,the other
> is missing most tubes
> and one knob (it's here somewhere)comes with (1) 117x ac supply,(1) 14c
> mobile supply,(1) hand mike and manual. asking $300. firm plus shipping
> (these things are heavy).
> contact: rdalton1@swbell.net
>
>
>
>

390. Re: annoying SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 21:40:33 UTC
From: joer@davesworld.net
Message-ID: <5%247.913$aA2.209337393@den-news1.rmi.net>
Source record: 51483

In article <9iprve$k3nnv$1@ID-41254.news.dfncis.de>, "Scott McAuley"
<j.s.mcauley@worldnet.att.net> wrote:
>
>You may want to check any silver micas in that stage. The last sx-28 I
>worked on had a shorted coupling cap between stages. Silver migration is a
>real problem with these old silver micas if they have any dc on them
>(coupling service between stages). Even if they check open on a ohmmeter
>they can still be leaky with dc applied. Try checking them with a good
>capacitor analyser.
>
>Scott

Good idea, Scott, those will get examined next!

thanks, Joe

391. FS: Argonaut 515 system

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 21:54:22 UTC
From: JIM RUNGE <k6jr@arrl.net>
Message-ID: <99347.3609$Sy2.1221682@nntp1.onemain.com>
Source record: 51484
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a complete Argonaut 515 system for the collector. It includes the following:
Argonaut 515 transceiver, 208A CW filter, 234 Speech Processor, 206A calibrator, 210A Power supply, 645 Keyer and 705 Microphone. It is in very good condition except the mic needs a new foam wind sock. I will sell the complete system for $630. I will not split it up. You can reach me at 760-323-4464 or k6jr@arrl.net
73 Jim K6JR

392. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 22:37:24 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9iqimbhuj1@neptunium.btinternet.com>
Source record: 51487

If the modification is associated with the 2nd (audio) detector
then its a two-diode noise limiter. The simple cct can be found in
old radio hanbooks. From my own experience it really does work on
ignition noise.

I used ex-military CR100's way back in 1950's as sensitive mobile
laboratory measuring instruments. Very nice performance. But I
can't remember any circuit details. Along with standard attenuators
and a 10-watt signal generator it was possible to make measurements
down to -100 dB to within 0.1 dB, and down to -160 dB within a
couple of dB. After that things went haywire.

We also used them as impedance bridge detectors up to 5 or 10 MHz.

In the model I used, the IF transformers had a ganged variable
bandwidth, controlled by a rotary switch from the front panel. I
vaguely recall the narrowest bandwidth had a quartz crystal circuit
in it somewhere. Does your model have that facility ?

You realise, of course, you should renew all the tubular paper
capacitors.

--
****
Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

owen.home <owen.home@ntlworld.com> wrote in message
news:1tZ37.39612$B56.8226891@news2-win.server.ntlworld.com...
> Hello
> I've just bought an old and not very pretty Marconi CR100 from a
local ham
> charity auction and wonder if anyone had any comments or
information on the
> set, I can't find many references to it so I'd be grateful of any
links to
> history, age etc that anyone knows of. The cabinet needs a
complete
> respray - it's currently has dark grey over an original lighter
grey -
> Marconi grey? although I've seen the later B28 in blue. The panel
legends
> are screen printed not engraved so how would you suggest I

restore them
> after the respray? I can't tell what version it is because the ID
plate is
> missing but it doesn't have an S meter as some seem to have.
> Electrically it's not working and has a fault around the first RF
amp, quite
> a few components have been replaced including the mains
transformer but I'll
> work on it once the manual arrives as I haven't got anything else
that goes
> down to LF (60kHz).
> It doesn't feel to have the quality of other sets of it's vintage
because
> it's all sheet construction with no castings involved although an
old timer
> at the auction told me that they were good sets as I lugged it to
my car -I
> realise now that he would have been a good source of information
but I was
> otherwise occupied!
> Any information would be welcome,
> Thanks
>
> John
> PS it has a small "official" modification panel inside the
chassis, it's a
> small metal panel with a VR54 = CV1054 = EB34 double diode valve
(tube) and
> toggle switch next to it, the panel is marked AP56703 so is
obviously a
> military mod, any ideas? could it be a noise blanker/ limiter
>
>

393. WTB: Lafayette dial glass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 22:57:18 UTC
From: Prue & Tone <tokarz@netnitco.net>
Message-ID: <3B50CE4E.4BD82ECD@netnitco.net>
Source record: 51488

Need dial glass for lafayette model KT-320, but all these models will work.
HA-230, HA-700, HE-30, HE-80, and kenwood 9R-59

TIA "Tony"

394. Re: Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 22:57:33 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <x7447.2374$XT4.1824286@typhoon.ne.mediaone.net>
Source record: 51486

Joe:
I am in the process of replacing my s-meter pot. Others had warned me that this 500 ohm pot is usually bad. They were right.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"Joe L. Reda" <joer@davesworld.net> wrote in message news:i5P37.896$A21.169959468@den-news1.rmi.net...
> Thanks to everyone that responded . . the posts set me to thinking and
> checking around. What I've found is that plate and screen voltages in the
> entire set are running 30 - 40 volts above what Hallicrafters publishes in the
> manual and I'm wondering if this is the source of a lot of the problem. Both
> 6AB7s (IF amp and noise amp) run very hot after just a few minutes. I also
> found that the 500 ohm S-meter adjusting pot is quite bad.
>
> Another question is what's a good way to check for the presence of AVC voltage
> -- I know that may be a simple question but I can't quite remember how to do
> it!
>
> thanks,
>
> Joe W9TXU

395. Wanted! Six Meter AM freq. crystal (50.400) for 60's boatanchor...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-14 23:16:16 UTC
From: jwg6@cornell.edu
Message-ID: <9iqjs0cpn4@news01.cit.cornell.edu>
Source record: 51489

FT243 type.
8.???? Mc.

Anybody got one lying around??

73

N1AEP

396. Re: Wanted! Six Meter AM freq. crystal (50.400) for 60's boatanchor...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 00:54:21 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3B50E958.F86AD1@mediaone.net>
Source record: 51490

8.4mhz fund

Chas.

JG in NY wrote:
>
> FT243 type.
> 8.???? Mc.
>
> Anybody got one lying around??
>
> 73
>
> N1AEP

397. FS: EV RE-27ND mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 02:15:47 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <n1747.4660$JX4.625444@paloalto-snr1.gtei.net>
Source record: 51491

As new with all original packaging. One year old, used very little.
$250
Jim Warner WA9Z

398. FS: Symetrix 528E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 02:18:16 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <I3747.4666$JX4.627550@paloalto-snr1.gtei.net>
Source record: 51492

As new in original packaging. One year old. Used very little.
Very versatile audio processor. Could even make an Eico
sound good! $425
Jim Warner WA9Z

399. FS: Hammarlund S-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 02:20:14 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <y5747.4670$JX4.629059@paloalto-snr1.gtei.net>
Source record: 51493

Good condition. I'm done gawking at it. Your turn to collect for a while...
$125
Jim Warner WA9Z

400. FS: Drake TR-M marine HF set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 02:25:50 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <Oa747.4684$JX4.631979@paloalto-snr1.gtei.net>
Source record: 51394

As new. Never installed. Quite a conversation piece. $200
with original manual. Put something different into ur Drake
collection.
Jim Warner WA9Z

401. Hallicrafters SR-150 in Detroit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 02:30:53 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tl203j2fv5on96@corp.supernews.com>
Source record: 51395

Anyone interested in an SR-150 Hallicrafters transceiver in the Detroit area?
My neighbor's father asked me about disposing of it and I guess this is the place to try. You will have to pick it up or arrange to have it picked up.

The radio has the AC power supply, it receives pretty good and puts out about 50 Watts. I worked a few people with it USB and LSB and got good reports. It is slimy with tar/nicotine and probably needs alignment and a few tubes. Cosmetically, needs serious cleaning but very few nicks, etc. Missing the RIT on-off knob but otherwise all there, but no books. Info available on the BAMA site. No modifications that I can see.
He won't set a price so maybe I can just send interested parties his phone number....when I get it. He is not a ham, but somehow ended up with this radio several years back and is now cleaning out his basement.
73
Bob
KB8TL@yahoo.com

402. Re: Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 02:33:10 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <37b1ltchm52ifomggj6cr2btp6socqabr7@4ax.com>
Source record: 51396

On Sat, 14 Jul 2001 15:32:02 GMT, "Peter J. Bertini"
<commquart@home.com> wrote:

>If the tubes were running "hot" due to excessive current draw,
>the plate voltage and screen voltage would be lower, not
>higher... Did you check the voltage drop across the cathode
>resistor to measure the tube bias points?
>
>Are the screen, plate and cathode resistors close to the
>correct values?
>
>What is the impedance of the voltmeter you are using?
>
>For the AGC voltage, check the agc bus using a scope, DVM
>or older analog VTVM. It must be read with a high impedance
>meter to prevent loading.
>
>Pete
>
>"Joe L. Reda" <joer@davesworld.net> wrote in message
>news:i5P37.896$A21.169959468@den-news1.rmi.net...
>> Thanks to everyone that responded . . the posts set me to thinking and
>> checking around. What I've found is that plate and screen voltages in the
>> entire set are running 30 - 40 volts above what Hallicrafters publishes in
>the
>> manual and I'm wondering if this is the source of a lot of the problem.
>Both
>> 6AB7s (IF amp and noise amp) run very hot after just a few minutes. I
>also
>> found that the 500 ohm S-meter adjusting pot is quite bad.
>>
>> Another question is what's a good way to check for the presence of AVC
>voltage
>> -- I know that may be a simple question but I can't quite remember how to
>do
>> it!

Remember that you are plugging a 110 volt rated device of yesteryear
into a wall outlet that produces about 120 volts today. That increase
of about 10 volts, after it is "transformed," will closely approximate
the difference that you are seeing between your measurements and those
indicated by Hallicrafters when they prepared the manual. If you have
a Variac on your workbench, dial it back to 110 volts, plug your
Hallicrafters into that and then take your measurements.

If this solves the problem, you might like to have a look at
http://bama.sbc.edu/voltagereducer.htm for a permanent solution
devised by Ed Richards, K6UUZ. This gadget will provide a mains
voltage closer to what your old gear expects.

Good luck with your trouble shooting.

73,

Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

403. Estate find-Collins, Hammarlund, and Westrex equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 07:12:27 UTC
From: Dale Powell <powell@mosquitonet.com>
Message-ID: <tl2g4g1ajedqe3@corp.supernews.com>
Source record: 51397

Does anyone have any information about a Collins 51M6 VHF set? Not sure if it is a receiver or transceiver and have not been able to find it at all on the Collins websites.

Also looking for information about a Westrex 49 receiver. I found a rack with 2 of the Westrex 49's, the Collins 51M6 and a power supply or something on the bottom.

Also found was a Super Pro and a HQ-120, these I am familiar with.

Thanks!

404. FS: Hallicrafters SR46A with HA26 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 11:34:57 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <5CCFF42F81769EAB.E34341F7D3A7E9A4.78261BC189078F3E@lp.airnews.net>
Source record: 51400

Have clean SR46A with HA26 vfo for $95 plus shipping ....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

405. FS: MC-50 microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 11:35:12 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <A89D59A2447B6A85.B3DBFB736E1BF3C2.1554F946586A3220@lp.airnews.net>
Source record: 51398

Have clean MC-50 ... one with 4 pin connector, one with 8 pin connector...
please specify if interested ... either one .... $65 plus shipping,

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

406. FS: SP-820 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 11:35:34 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <49B88C375BA4D726.F9D1B9632D5F45BB.EB690473B71FC95D@lp.airnews.net>
Source record: 51399

excellent SP-820 speaker - $65 plus shipping ...

thanks, Tom ... WQ5J ... Weatherford, TX

wq5j@airmail.net

407. FS: Collector quality FT-101EE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 11:38:16 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <E4A981D9570097C4.5B81AB23122C3D58.B9DD639545BD0B2A@lp.airnews.net>
Source record: 51401

I have a like new in the box FT-101EE .... it has the original boxes, packing, microphone and sleeve for the mike as well as the manual and of course the plastic cover ... it is difficult to use the word 'mint' but this really is as close as you can find .. not a spec of dust inside or out .... truly, a collector quality FT-101EE .... $450 plus shipping....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

408. Who repairs tube tranceivers??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 13:40:41 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <t3h47.91633$WT.17654987@typhoon.austin.rr.com>
Source record: 51402

Good day all,

I have a Kenwood TS-511S, all tube and some transistors similar to the Drake TR-4 technology, that needs some repair work done. Can someone refer me to a business that might repair these.

Thanks,
Dave K5FNG
k5fng@arrl.net

409. Re: Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 14:06:04 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <grh47.162647$v5.12895645@news1.rdc1.ct.home.com>
Source record: 51403

My SX-28A manual specifies the operating voltage as being
110 to 125 VAC. But, the test voltages are indeed mentioned
as being referenced to 110VAC.

Pete

"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message >
> Remember that you are plugging a 110 volt rated device of yesteryear
> into a wall outlet that produces about 120 volts today. That increase
> of about 10 volts, after it is "transformed," will closely approximate
> the difference that you are seeing between your measurements and those
> indicated by Hallicrafters when they prepared the manual. If you have
> a Variac on your workbench, dial it back to 110 volts, plug your
> Hallicrafters into that and then take your measurements.
>
> If this solves the problem, you might like to have a look at
> http://bama.sbc.edu/voltagereducer.htm for a permanent solution
> devised by Ed Richards, K6UUZ. This gadget will provide a mains
> voltage closer to what your old gear expects.
>
> Good luck with your trouble shooting.
>
> 73,
>
>
>
> Ken K4XL - Replace "invalid" with "net" to reply.
> *** BoatAnchor Manual Archive ***
> On the web at http://bama.sbc.edu or
> FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

410. RAF R.1082 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 14:55:14 UTC
From: "Alex D. Nicolson" <alexdan@telus.net>
Message-ID: <6db3lt4kj2g6ahkhbcbij9k773hlt83a2g@4ax.com>
Source record: 51404

Looking for information on the early WWII RAF Trf R.1082 receiver,
diagrams and technical info.
Unable locate anything with web searches.

Best

Alex Nicolson

411. FS: Brand New Collins MP-1 & 351D-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 15:57:14 UTC
From: jonweiner@aol.com
Message-ID: <20010715115714.19247.00005090@ng-mq1.aol.com>
Source record: 51405

I have for sale a brand new unused Collins 352D-2 and MP-1 mobile mount and 12 VDC power supply for the Collins KWM-2/2A. A great setup for vintage mobile operation. Price $400. plus shipping from Greenville, SC.

Jon, K1VVC

412. FS: Old radio manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 18:08:06 UTC
From: kb9olm <nospam@newsranger.com>
Message-ID: <a_k47.20241$Kf3.254693@www.newsranger.com>
Source record: 51406

Manuals for sale:

1. 51J-4 receiver (Navy model R-388A/URR), published 1960. VGC, $24.
2. R-390/FRG (also known as AR88), published 1949, VGC. $24.
3. Surplus radio conversion manual, volume 1, 2nd edition, published 1948. Like new. $18.
4. Command sets, published by CQ in 1957. VGC. $15.
5. War Dept. manual TM11-496 for amplitude modulated radio sets. Published in 1944. VGC. $18.
6 & 7. HT-32 Mark-1. SX-101 Mark 2. VGC. $35 for both manuals.

All prices do include domestic mailing charges.
Please email directly to: kb9olm@yahoo.com

413. FS: SKYTEC tubesters for Collins 75S-1 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 18:11:50 UTC
From: kb9olm <nospam@newsranger.com>
Message-ID: <G1I47.20244$Kf3.254709@www.newsranger.com>
Source record: 51407

For sale:

Complete set of SKYTEC tubesters for Collins 75S-1 receiver.
One of them (for 2nd IF) may have a problem.
$35 including shipping.

Please email directly to: kb9olm@yahoo.com

414. Re: Good Guy Alert: Lance, k4wh

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 18:58:16 UTC
From: Glen <ozdream@iname.com>
Message-ID: <3B51E7C8.BC1A90B4@iname.com>
Source record: 51408
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for the nice words about a good Ham. It gets tiring hearing the
conflict that goes on in the groups at times.

Glen
--
Cheers, Glen Tate
RAC-Emergency Co-ordinator-Chilliwack-B.C.
Amateur Radio Call:VE7SDX
Email:chwkares@canada.com
Web: http://www.qsl.net/chwkares
POB-2481-Sardis-B.C. Canada-V2R-1A8

Neil wrote:

> I bought an Icom 706MKIIG from Lance, K4WH, and I must say it was even
> better than what he said (I can't tell it from new).
>
> I would buy from Lance again in a heartbeat, he is a person of honor.
> Shipped fast too, good communicator, fair prices, great packaging.
> What more could you ask?
>
> Neil, K1VY
>
> This is an UNPAID endorsement.

415. Murphy type 100335 Naval RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 20:04:03 UTC
From: keith <keith@recelectronics.demon.co.uk>
Message-ID: <LcQNZAAzcfU7EwEj@recelectronics.demon.co.uk>
Source record: 51426

Hi.

I have just obtained the following gear.

Murphy (of B40 etc. fame)
Type 100333 Transmitter
Type 100335 Receiver
Type 100336 Power Supply.

This was , I think, mainly a shipborne setup used by the Royal Navy.

Can anyone give me some info as the age of this gear, what type of ship
used them and when they were withdrawn from service..?

Thanks.

Keith

****
* Visit "Keiths Vintage Racal Site" *
* http://www.recelectronics.demon.co.uk *
****

416. Re: FS: Drake TR-M marine HF set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 22:10:41 UTC
From: k9sqg@aol.com
Message-ID: <20010715181041.27521.00001835@ng-ck1.aol.com>
Source record: 51410

Invalid email address. Unable to contact.

417. Re: FS: Hammarlund S-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 22:11:02 UTC
From: k9sqg@aol.com
Message-ID: <20010715181102.27521.00001836@ng-ck1.aol.com>
Source record: 51409

Invalid email address. Unable to contact.

418. RME 4350 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 22:37:35 UTC
From: George Curtis <gdcurtis@home.com>
Message-ID: <PWo47.211404$%i7.122141541@news1.rdc1.sfba.home.com>
Source record: 51411

Are there any 4350 owners who have made any mods such as a product detector or AGC. Also, anyone have a schematic for the 4301 add-on. Just own the 4350.

Thanks,

George K9GQ

419. FA: Heathkit SB-650 digital frequency display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 23:09:31 UTC
From: Doug Shields <w4das@adelphia.net>
Message-ID: <Lop47.3704$My6.954221@news1.news.adelphia.net>
Source record: 51412

Hello all,
I have a very nice SB-650 up for auction. It has a "Buy it now" price of
$200. It is in excellent working condition. Thanks for looking.

Doug W4DAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255811963

420. FS: Hallicrafters PS-150-12 Transceiver Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 23:24:42 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B52263A.8019FC3F@teleport.com>
Source record: 51413
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Hallicrafters PS-150-12 DC Power Supply for an HF SSB Mobile Transceiver from the estate of a local ham. With 12.6 V DC Input, it provides the following outputs: +500V @ 200 ma., +250 V @ 175 ma., -75 to 140 V @ 10 ma. No idea what transceiver this originally went with - maybe the SR-150? $20 plus postage.

Larry
larryj@teleport.com

421. WTD: Swan 260C 6-meter accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 23:27:11 UTC
From: rlmobley@aol.com
Message-ID: <20010715192711.05811.00003715@ng-fk1.aol.com>
Source record: 51414

I am looking for the following items for the Swan 250C:

210 Remote VFO
Noise blanker
Swan logo microphone (built by Shure)

What else do you have?

73, Rick WB5FDP
(ex WN5FDP)
wb5fdp@aol.com

422. Re: RME 4350 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-15 23:55:06 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <0Up47.6563$pD1.1121925@nntp2.onemain.com>
Source record: 51415

Hi George:

I added a product detector quite easily to the 4350 a number of years ago.

Look in the old handbook and early ARRL SSB handbooks. They have a circuit using a dual 12AU7 or 12AT7. Switching to the external 4301 provides all of the switching needed. I mounted mine under the chassis. However, you could do it externally, using a separate bfo.

I used the switch ot switch detectors and ran the bfo into the producti detector.

Sounded quite nice.

73, Colin K7FM

423. Drake W-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 01:42:58 UTC
From: f10plt@aol.com
Message-ID: <20010715214258.20401.00002245@ng-mk1.aol.com>
Source record: 51416

Extremely clean with original manual and swr card $70.00 plus shipping from 08820. Larry WA2PZI

424. Re: FS: Drake TR-M marine HF set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 01:45:12 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <IGr47.10091$Ld1.571688@paloalto-snr1.gtei.net>
Source record: 51417

Evan,
Were you trying to email me about the S-200 and the TR-M?
If not, pls disregard.
jpwarner@gte.net
Jim Warner WA9Z
815-825-2522 til 9pm CST

425. FA Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 01:54:56 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B524970.A2A3FB4@ckradio.net>
Source record: 51418
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look at this receiver.

426. Re: FA Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 01:56:21 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B5249C5.F0BE9EF6@ckradio.net>
Source record: 51419
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

>

Soory I forgot to past the line.

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255877799

427. FA Drake L-7 As new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 02:19:40 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <a5s47.112468$HJ1.3365744@e3500-atl1.usenetserver.com>
Source record: 51420
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have just put my Drake L-7 up for grabs, this is 100% working and in Great
(as new) condition
I am also clearing out some of my Collins gear
Link to Drake L-7
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255868483

428. FA Collins and Drake collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 02:24:24 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <D9s47.112477$HJ1.3366728@e3500-atl1.usenetserver.com>
Source record: 51421
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am doing some tidying up of my shack and have decided to clear out the
following items for myself and a friend

Collins KWM-2 Immaculate and 100% working
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255849187

Collins 75S-3B in as new condition and 100% working

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255856931

Drake SSR-1 as new and 100% working
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255877928

Drake L-7 as new and 100% working
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255868483

Collins Power supply , I am listing after checking it in 10 mins
see other items I am selling.

429. WTB Collins F500 B 6.0

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 04:49:29 UTC
From: Dan <darobin@his.com>
Message-ID: <3B527256.AF637C14@his.com>
Source record: 51422
Body handling: Binary attachment payload not displayed: darobin.vcf

WTB 6.0 wide for 51J4 in good, working condition.

[One or more binary attachments are retained only in the source text.]

430. Re: RME 4350 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 05:28:03 UTC
From: thompson@mindspring.com
Message-ID: <9itu0gcpp1@slb6.atl.mindspring.net>
Source record: 51423

The 4301 is a product detector/SSB slicer with built in speaker. Almost any slicer will do if it matches the IF. Look on the bama web page for a schematic/manual for the 4301. The 4301 works with the 4300, 4350, and 4350A.
Dave K4JRB

> Are there any 4350 owners who have made any mods such as a product detector
> or AGC. Also, anyone have a schematic for the 4301 add-on. Just own the
> 4350.
>
> Thanks,
>
> George K9GQ
>
>

431. Re: RME 4350 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 08:59:37 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <Z1y47.7130$gj1.687032@bgtnsc05-news.ops.worldnet.att.net>
Source record: 51424

I've got a circuit that uses an NE602, that I have been using for a few
years; I will be glad to e-mail plans of the circuit to interested parties.

Pete Gianakopoulos KE9OA
Chicago, Il.

George Curtis <gdcurtis@home.com> wrote in message
news:PWo47.211404$%i7.122141541@news1.rdc1.sfba.home.com...
> Are there any 4350 owners who have made any mods such as a product
detector
> or AGC. Also, anyone have a schematic for the 4301 add-on. Just own the
> 4350.
>
> Thanks,
>
> George K9GQ
>
>

432. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 10:48:35 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <XFz47.48312$B56.10318926@news2-win.server.ntlworld.com>
Source record: 51425

Reg
Thanks for the reply, the set does have variable bandwidths down to 100c/s
but I don't know how it's achieved as I haven't got the circuit yet, there
doesn't seem to be much information around for the set - I can't even find
when they were made or how many versions existed.
Do you recall if the ones you used had an S meter? mine doesn't also there
is a toggle switch to the left of the main tuning knob which isn't marked -
any ideas? - it's been replaced at some time so may be a Standby switch
which had a lot of use, there are 2 aerial inputs which are large push fit
coaxial types with ~4mm centre pin marked A & D which I assume may be Aerial
and DF for a loop input? I know later ones like the CR300 had an RIS input
(Radar suppresion) but not this one.
The set isn't very pretty and doesn't exude quality with sheet construction
and no alloy castings involved so they may not have been very popular or
considered worth keeping.
I'll just have to wait for our "first class" post to eventually bring the
manual which should reveal all.
Thanks
John
"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:9iqimbhuj1@neptunium.btinternet.com...
> If the modification is associated with the 2nd (audio) detector
> then its a two-diode noise limiter. The simple cct can be found in
> old radio hanbooks. From my own experience it really does work on
> ignition noise.
>
> I used ex-military CR100's way back in 1950's as sensitive mobile
> laboratory measuring instruments. Very nice performance. But I
> can't remember any circuit details. Along with standard attenuators
> and a 10-watt signal generator it was possible to make measurements
> down to -100 dB to within 0.1 dB, and down to -160 dB within a
> couple of dB. After that things went haywire.
>
> We also used them as impedance bridge detectors up to 5 or 10 MHz.
>
> In the model I used, the IF transformers had a ganged variable
> bandwidth, controlled by a rotary switch from the front panel. I
> vaguely recall the narrowest bandwidth had a quartz crystal circuit
> in it somewhere. Does your model have that facility ?
>
> You realise, of course, you should renew all the tubular paper
> capacitors.
>
> --

> **********
> Regards, Reg, G4FGQ
> Free radio design & modelling software
> http://www.btinternet.com/~g4fgq.regp
>
> **********
>
> owen.home <owen.home@ntlworld.com> wrote in message
> news:1tZ37.39612$B56.8226891@news2-win.server.ntlworld.com...
> > Hello
> > I've just bought an old and not very pretty Marconi CR100 from a
> local ham
> > charity auction and wonder if anyone had any comments or
> information on the
> > set, I can't find many references to it so I'd be grateful of any
> links to
> > history, age etc that anyone knows of. The cabinet needs a
> complete
> > respray - it's currently has dark grey over an original lighter
> grey -
> > Marconi grey? although I've seen the later B28 in blue. The panel
> legends
> > are screen printed not engraved so how would you suggest I
> restore them
> > after the respray? I can't tell what version it is because the ID
> plate is
> > missing but it doesn't have an S meter as some seem to have.
> > Electrically it's not working and has a fault around the first RF
> amp, quite
> > a few components have been replaced including the mains
> transformer but I'll
> > work on it once the manual arrives as I haven't got anything else
> that goes
> > down to LF (60kHz).
> > It doesn't feel to have the quality of other sets of it's vintage
> because
> > it's all sheet construction with no castings involved although an
> old timer
> > at the auction told me that they were good sets as I lugged it to
> my car -I
> > realise now that he would have been a good source of information
> but I was
> > otherwise occupied!
> > Any information would be welcome,
> > Thanks
> >
> > John
> > PS it has a small "official" modification panel inside the
> chassis, it's a
> > small metal panel with a VR54 = CV1054 = EB34 double diode valve

> (tube) and
> > toggle switch next to it, the panel is marked AP56703 so is
> obviously a
> > military mod, any ideas? could it be a noise blanker/ limiter
> >
> >
>
>

433. Re: Who repairs tube tranceivers??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 13:25:24 UTC
From: k5dh@raytheon.com
Message-ID: <8XB47.4$5U2.108@dfw-service2.ext.raytheon.com>
Source record: 51427

In article <t3h47.91633$WT.17654987@typhoon.austin.rr.com>,
dmccombs@houston.rr.com says...
>
>Good day all,
>
>I have a Kenwood TS-511S, all tube and some transistors similar to the Drake
>TR-4 technology, that needs some repair work done. Can someone refer me to
>a business that might repair these.
>
>Thanks,
>Dave K5FNG
>k5fng@arrl.net

Dave,

You might try Clif Holland at AVVid in Irving, TX. AVVid is
an authorized Kenwood and Icom repair shop. I don't know if
Clif would be interested in working on something that old,
but it's worth a try. http://www.avvid.com

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

434. FA NORELCO SW PORTABLE RECEIVER. RARE FIND

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 13:46:35 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B52F03B.99BFC616@ckradio.net>
Source record: 51428

PLEASE TAKE A LOOK>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1167550357

435. FA GRUNDIG OCEAN BOY RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 13:53:39 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B52F1E3.BE97687D@ckradio.net>
Source record: 51429
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Please take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1167571197

436. F S LARGE POWER RESISTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 14:24:01 UTC
From: johnyk78@aol.com
Message-ID: <20010716102401.12803.00003917@ng-df1.aol.com>
Source record: 51430

These resistors are 100 watt amd 200 watt and some smaller they are the type
used in power supplys as bleeder resistors if interested please advise
resistance and wattage prices are reasonable

precison 25 watt resistors low ohm new have in quantity $2 each and
inquire for quantity prices

small filament transformers 6.3 vac 12.6 25vac priced to sell $5
each
shipped. 73 w2FNT johnyk78@aol.com

437. WTB/WTT 15 watt driver xformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 14:25:06 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3B52F942.64CC34A5@mailhost.egr.msu.edu>
Source record: 51431

Looking for a 15 watt driver transformer 3:1 4:1 5:1 ratio
like Stancor A-4762 or similar. PP plates to PP Grid
let me know what you have
73 steve
w8tow

438. 51J-4 Endpoint Adjust?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 14:56:28 UTC
From: wb0poz@prodigy.net
Message-ID: <9iuvi0$a81i$1@newssvr06-en0.news.prodigy.com>
Source record: 51432

OK guys, what's the easiest way to do this without stripping down the whole radio?

I've managed to remove the little nut that covers the endpoint adjust hole but can't seem to get anything to turn inside the hole (I've cut down some tuning wands, stuck 'em in there, and tried tuning using a needlenose pliers on the wand). Perhaps there's another screw inside there that covers the adjustment slug??

Thanks and 73 - John

439. KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 16:47:14 UTC
From: f10plt@aol.com
Message-ID: <20010716124714.19576.00003293@ng-fv1.aol.com>
Source record: 51433

Very nice KWM2-A W/E 1965 vintage with matching W/E 516F-2. Original inside and out. Original manual. This radio is on the air daily. Full output, excellent audio reports, very hot receiver. $1095.00 plus shipping from 08820. Larry WA2PZI

440. WANTED - Marine 600M radio telegraph equip...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 17:52:22 UTC
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Message-ID: <9iv9km$3lq$1@uni00nw.unity.ncsu.edu>
Source record: 51355

I am looking for a 600M marine radiotelegraph transmitter, of relatively late vintage, somewhere around the gulf or atlantic coasts of the US. Ideally, the SC/NC/VA area would be best, to minimize shipping costs.

Optimally, I would like to find the transmitter decks, and the synthesizer deck. One of the ITT Mackay sets would be a good choice, before they all go down into the deep six. If anyone knows of something like that floating around, do holler. A couple years back, I missed one off a passing cargo vessel, that dumped it into the Gulf off Mobile, before they docked. DRAT!

Thanks!

73/ZUT DE NA4G/Bob
na4g@aol.com
na4g@weedcon3.cropsci.ncsu.edu

441. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 18:56:37 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9ivdg6gof1@neptunium.btinternet.com>
Source record: 51434

There was no S-meter. There was no meter of any sort on the front panel. Just the tuning dial.

As I recall they were 230VAC 50c/s operated only which is rather restrictive. We modified them to be used with lead-acid HT batteries. This made them much more stable when used as bench measuring instruments.

All sheet-metal construction and no facilities to bolt to anything meant they were not intended for operating under battle conditions. Too big for tanks and aircraft. Substantially built but hardly battleship style.

I would think they were intended for base-station receivers, just sitting on tables and benches. They were the sort of receiver used in wartime for monitoring foreign and enemy radio transmissions, receiving and decoding secret messages, etc. The variable bandwidth IF indicates a high-class receiver intended to cope with arduous conditions.

GPO and Cable & Wireless receiving stations may have used them for ship-to-shore work and over such early radiotelphone Empire routes as London-Delhi, Delhi-Singapore, Hong Kong-Melbourne, etc. Long-distant telephone circuits were all via radio until about 1957 when the first transatlantic telephone cables came into use.

Is there anybody who can fill in the above guesswork with facts about who used the Marconi CR100

Reg
==========

owen.home wrote
> Reg
> Thanks for the reply, the set does have variable bandwidths down to 100c/s
> but I don't know how it's achieved as I haven't got the circuit yet, there
> doesn't seem to be much information around for the set - I can't even find
> when they were made or how many versions existed.
> Do you recall if the ones you used had an S meter? mine doesn't also there
> is a toggle switch to the left of the main tuning knob which isn't marked -
> any ideas? - it's been replaced at some time so may be a Standby

switch
> which had a lot of use, there are 2 aerial inputs which are large
push fit
> coaxial types with ~4mm centre pin marked A & D which I assume
may be Aerial
> and DF for a loop input? I know later ones like the CR300 had an
RIS input
> (Radar suppresion) but not this one.
> The set isn't very pretty and doesn't exude quality with sheet
construction
> and no alloy castings involved so they may not have been very
popular or
> considered worth keeping.
> I'll just have to wait for our "first class" post to eventually
bring the
> manual which should reveal all.
> Thanks
> John
> "Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
> news:9iqimbhuj1@neptunium.btinternet.com...
> > If the modification is associated with the 2nd (audio) detector
> > then its a two-diode noise limiter. The simple cct can be found
in
> > old radio hanbooks. From my own experience it really does work
on
> > ignition noise.
> >
> > I used ex-military CR100's way back in 1950's as sensitive
mobile
> > laboratory measuring instruments. Very nice performance. But I
> > can't remember any circuit details. Along with standard
attenuators
> > and a 10-watt signal generator it was possible to make
measurements
> > down to -100 dB to within 0.1 dB, and down to -160 dB within a
> > couple of dB. After that things went haywire.
> >
> > We also used them as impedance bridge detectors up to 5 or 10
MHz.
> >
> > In the model I used, the IF transformers had a ganged variable
> > bandwidth, controlled by a rotary switch from the front panel.
I
> > vaguely recall the narrowest bandwidth had a quartz crystal
circuit
> > in it somewhere. Does your model have that facility ?
> >
> > You realise, of course, you should renew all the tubular paper
> > capacitors.
> >

> > --
> > **********
> > Regards, Reg, G4FGQ
> > Free radio design & modelling software
> > http://www.btinternet.com/~g4fgq.regp
> >
> > **********
> >
> > owen.home <owen.home@ntlworld.com> wrote in message
> > news:1tZ37.39612$B56.8226891@news2-win.server.ntlworld.com...
> > > Hello
> > > I've just bought an old and not very pretty Marconi CR100
from a
> > local ham
> > > charity auction and wonder if anyone had any comments or
> > information on the
> > > set, I can't find many references to it so I'd be grateful of
any
> > links to
> > > history, age etc that anyone knows of. The cabinet needs a
> > complete
> > > respray - it's currently has dark grey over an original
lighter
> > grey -
> > > Marconi grey? although I've seen the later B28 in blue. The
panel
> > legends
> > > are screen printed not engraved so how would you suggest I
> > restore them
> > > after the respray? I can't tell what version it is because
the ID
> > plate is
> > > missing but it doesn't have an S meter as some seem to have.
> > > Electrically it's not working and has a fault around the
first RF
> > amp, quite
> > > a few components have been replaced including the mains
> > transformer but I'll
> > > work on it once the manual arrives as I haven't got anything
else
> > that goes
> > > down to LF (60kHz).
> > > It doesn't feel to have the quality of other sets of it's
vintage
> > because
> > > it's all sheet construction with no castings involved
although an
> > old timer
> > > at the auction told me that they were good sets as I lugged
it to

> > my car -I
> > > realise now that he would have been a good source of
information
> > but I was
> > > otherwise occupied!
> > > Any information would be welcome,
> > > Thanks
> > >
> > > John
> > > PS it has a small "official" modification panel inside the
> > chassis, it's a
> > > small metal panel with a VR54 = CV1054 = EB34 double diode
valve
> > (tube) and
> > > toggle switch next to it, the panel is marked AP56703 so is
> > obviously a
> > > military mod, any ideas? could it be a noise blanker/ limiter
> > >
> > >
> >
> >
>
>

442. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 20:06:56 UTC
From: stanb@dial.pipex.com
Message-ID: <slrn9l6als.8ak.stanb@citadel.metropolis.local>
Source record: 51435

On Mon, 16 Jul 2001 11:48:35 +0100, owen.home <owen.home@ntlworld.com> wrote:

>Thanks for the reply, the set does have variable bandwidths down to 100c/s
>but I don't know how it's achieved as I haven't got the circuit yet, there
>doesn't seem to be much information around for the set - I can't even find
>when they were made or how many versions existed.
>Do you recall if the ones you used had an S meter? mine doesn't also there
>is a toggle switch to the left of the main tuning knob which isn't marked -
>any ideas? - it's been replaced at some time so may be a Standby switch
>which had a lot of use, there are 2 aerial inputs which are large push fit
>coaxial types with ~4mm centre pin marked A & D which I assume may be Aerial
>and DF for a loop input? I know later ones like the CR300 had an RIS input
>(Radar suppresion) but not this one.
>The set isn't very pretty and doesn't exude quality with sheet construction
>and no alloy castings involved so they may not have been very popular or
>considered worth keeping.
>I'll just have to wait for our "first class" post to eventually bring the
>manual which should reveal all.

I used to have the original Marconi manual for the CR100 (now gone to another owner, alas...) but from memory, these were made in considerable numbers for the services. There were 4 variants: CR100, CR100/2, CR100/4 and CR100/5. IIRC the CR100/4 and /5 had only 1,000 Ohm headphone o/p, the others were 3 Ohm. The CR100/2 had a mute facility.
It was, I think, never regarded as one of the great sets, I recall poor stability on the higher bands, and image rejection only about 25dB on the highest. Probably few were kept as there were better surplus sets around.

Selectivity is by LC circuits for the wider bandwidths, and a single xtal and phasing caps for 1200c/s to 100c/s.
Antenna terminal "A" is connected to the top of the input tuning coil via a cap, and is for a high-impedance antenna. Terminal "D" is connected to a link coil on the input and is for a dipole.
I've never seen one with a factory fitted "S" meter.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

443. WTB Atlas 350xl

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 20:24:34 UTC
From: Walter Delesandri <walt@unt.edu>
Message-ID: <3B534D81.D422AAA8@unt.edu>
Source record: 51436
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Subject says it all:.....will pay 'going' rate for EXC/Working unit...
Will consider lesser unit if priced accordingly.....even "junkers"...
Do not need accessories, but what have you?...

Thanks, Walt
WB5LJW
walt@jove.acs.unt.edu
940-387-2050

444. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 20:47:05 UTC
From: Robin Birch <robin@ruffnready.co.uk>
Message-ID: <hyipsEBJL1U7EwCi@ruffnready.co.uk>
Source record: 51437

In article <1tZ37.39612$B56.8226891@news2-win.server.ntlworld.com>,
owen.home <owen.home@ntlworld.com> writes
>Hello
>I've just bought an old and not very pretty Marconi CR100 from a local ham
>charity auction and wonder if anyone had any comments or information on the
>set, I can't find many references to it so I'd be grateful of any links to
>history, age etc that anyone knows of. The cabinet needs a complete
>respray - it's currently has dark grey over an original lighter grey -
>Marconi grey? although I've seen the later B28 in blue. The panel legends
>are screen printed not engraved so how would you suggest I restore them
>after the respray? I can't tell what version it is because the ID plate is
>missing but it doesn't have an S meter as some seem to have.
>Electrically it's not working and has a fault around the first RF amp, quite
>a few components have been replaced including the mains transformer but I'll
>work on it once the manual arrives as I haven't got anything else that goes
>down to LF (60kHz).
>It doesn't feel to have the quality of other sets of it's vintage because
>it's all sheet construction with no castings involved although an old timer
>at the auction told me that they were good sets as I lugged it to my car -I
>realise now that he would have been a good source of information but I was
>otherwise occupied!
>Any information would be welcome,
>Thanks
>
>John
>PS it has a small "official" modification panel inside the chassis, it's a
>small metal panel with a VR54 = CV1054 = EB34 double diode valve (tube) and
>toggle switch next to it, the panel is marked AP56703 so is obviously a
>military mod, any ideas? could it be a noise blanker/ limiter
>
>
I've got a couple of these that I am getting round to restore at some
time. Lots of other things in the pie line. I note that you have
ordered a manual, if you have any problems I do have an original marconi
one floating about. The mod inside is a noise blanker. If was actually
a production item, just depends which version you have.

The CR100 has RIS on a number of the variants. You could also see front
panels printed for things like RIS but not actually have the input
circuits in place!!!!.

I have a fair stock of bits which were given to me to go towards my
rebuilds. If you want any bits then you can have them for the postage,
they were free to me so they are free to any deserving cause - such as
doing up an equivalent set.

I am considering making up a screen to re-print the front panel on these but I am a bit uncertain as to what to use as the ink.

Cheers

Robin

445. Vibroplex F.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 21:15:47 UTC
From: w5vhp@aol.com
Message-ID: <20010716171547.23853.00003366@ng-mn1.aol.com>
Source record: 51438

Vibroplex bug, "Lightning standard" model. Nice cond., complete.

$50.00 plus a little shipping. Please reply via private e-mail.

Larry

w5vhp@aol.com

446. WTB Mic Plug for Gonset or Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 21:33:58 UTC
From: Mark Martindale <markmart@nospamjas.net>
Message-ID: <a5J47.292$vN.80550@newshog.newsread.com>
Source record: 51439

I am needing a couple of mic plugs that will fit a Gonset or Drake with 3 terminals so that it can be used with PTT. This is smaller than a standard 1/4" plug. Measures about .210".
Email if you have a couple for sale or know of a source where I can buy them.

Remove "nospam" to reply

Thanks,
Mark

447. Re: WTB Mic Plug for Gonset or Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 23:17:11 UTC
From: Rob Dunn <robdunn1@earthlink.net>
Message-ID: <9ivsk2duv1@slb7.atl.mindspring.net>
Source record: 51440

Mark,

Mouser carries at least a straight plug version, both shielded and plastic, 2 and 3 conductor. They have the jacks too. They are on page 136 of their catalog which can be viewed in Adobe Acrobat (PDF) format at

http://www.mouser.com/catalog/cat_606/136.pdf

I hope this helps.

73, Rob, KD7HRN

Mark Martindale <markmart@nospamjas.net>"Mark Martindale" <markmart@nospamjas.net> wrote in message news:a5J47.292$vN.80550@newshog.newsread.com...
> I am needing a couple of mic plugs that will fit a Gonset or Drake with 3
> terminals so that it can be used with PTT. This is smaller than a standard
> 1/4" plug. Measures about .210".
> Email if you have a couple for sale or know of a source where I can buy
> them.
>
> Remove "nospam" to reply
>
> Thanks,
> Mark
>
>

448. Re: WTB Mic Plug for Gonset or Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 23:21:39 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <3b537418_1@Newsfeeds.com>
Source record: 51441

Mark Martindale wrote:
>
> I am needing a couple of mic plugs that will fit a Gonset or Drake with 3
> terminals so that it can be used with PTT. This is smaller than a standard
> 1/4" plug. Measures about .210".
> Email if you have a couple for sale or know of a source where I can buy
> them.
>
> Remove "nospam" to reply
>
> Thanks,
> Mark

Mouser p/n 502-S-260. Made by Littel Plug. $7.08 (ouch!!!)
www.mouser.com
--
Bill M
Vieques, PR

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

449. Re: WTB Mic Plug for Gonset or Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 23:23:34 UTC
From: Rob Dunn <robdunn1@earthlink.net>
Message-ID: <9ivt26$6l1$1@slb4.atl.mindspring.net>
Source record: 51442

Mark,

Just an aside. Mouser is a great company to do business with. I orderd $20 worth of components for a receiver I am working on and three 22 cent resistors were backordered. They called me long distance, told me what the expected delivery dates were and were going to ship each resistor individually. This is typical great customer support from them. I told them to cancel the resistors since it would cost 10 times what they were selling them for to process and ship and I need them to stay in business but they were more than willing to fulfill my 22 cent orders to keep me satisfied. I have had similar experiences in the past. I don't have stock in this company but it is this type of service that represents the best in business today and makes me a loyal customer.

73, Rob

"Rob Dunn" <robdunn1@earthlink.net> wrote in message
news:9ivsk2duv1@slb7.atl.mindspring.net...
> Mark,
>
> Mouser carries at least a straight plug version, both shielded and
plastic,
> 2 and 3 conductor. They have the jacks too. They are on page 136 of
their
> catalog which can be viewed in Adobe Acrobat (PDF) format at
>
> http://www.mouser.com/catalog/cat_606/136.pdf
>
> I hope this helps.
>
> 73, Rob, KD7HRN
>
>
>
> Mark Martindale <markmart@nospamjas.net>"Mark Martindale"
> <markmart@nospamjas.net> wrote in message
> news:a5J47.292$vN.80550@newshog.newsread.com...
> > I am needing a couple of mic plugs that will fit a Gonset or Drake with
3
> > terminals so that it can be used with PTT. This is smaller than a
standard
> > 1/4" plug. Measures about .210".
> > Email if you have a couple for sale or know of a source where I can buy
> > them.
> >

> > Remove "nospam" to reply
> >
> > Thanks,
> > Mark
> >
> >
>
>

450. Re: WTB Mic Plug for Gonset or Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-16 23:39:46 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <3b537856_3@Newsfeeds.com>
Source record: 51443

Rob Dunn wrote:
>
> Mark,
>
> Just an aside. Mouser is a great company to do business with. I orderd $20
> worth of components for a receiver I am working on and three 22 cent
> resistors were backordered. They called me long distance, told me what the
> expected delivery dates were and were going to ship each resistor
> individually. This is typical great customer support from them. I told
> them to cancel the resistors since it would cost 10 times what they were
> selling them for to process and ship and I need them to stay in business but
> they were more than willing to fulfill my 22 cent orders to keep me
> satisfied. I have had similar experiences in the past. I don't have stock
> in this company but it is this type of service that represents the best in
> business today and makes me a loyal customer.
>
> 73, Rob

Let me add to this. I too have had excellent service from Mouser for my
small parts orders. Its advisable to check stock (online) before
ordering so you don't get individual boxes containing a single part
every day for the next two weeks and having to pay the postage and an
extra buck service charge. Also ask them to ship complete and notify
you of any backorders that may take over, say, 2 weeks. My orders are
sometimes 100 line items and these suggestions came as a result of
problems encountered in that respect.
Oh, they have a tendency to bill postage in one pound increments if you
specify Priority Mail on the original order!. I have some of those $4
resistors here!

-Bill

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

451. Re: RME 4350 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 00:51:10 UTC
From: n2ey@aol.com
Message-ID: <20010716205110.17760.00001221@nso-fm.aol.com>
Source record: 51344

If anybody needs to know what's inside the phase shift network used in the 4301, here it is:

From Pin 1 to Pin 4: 2430 uuf cap in parallel with 133K resistor
From Pin 3 to Pin 4: 4860 uuf cap in seriesl with 94K resistor
Pin 2 has no connection
From Pin 5 to Pin 6: 1215 uuf cap in series with 94K resistor
From Pin 5 to Pin 8: 607 uuf cap in parallel with 133K resistor
Pin 7 is metal shell (ground)

Note that the capacitors are all even integral multiples of each other. I don't know how this unit was supposed to be used.

While we're at it, here's what's inside a B&W 2Q4/350 (that thing in the old phasing exciter articles that looks like a 6J5):

From Pin 1 to Pin 2: 680 uuf cap in series with 487K resistor
From Pin 2 to Pin 3: 430 uuf cap in parallel with 770K resistor
Pin 4 has no connection
From Pin 5 to Pin 6: 680 uuf cap in series with 125K resistor
From Pin 6 to Pin 7: 430 uuf cap in parallel with 198K resistor
Pin 8 has no connection

No precision is specified, but with 1% resistors and 5% capacitors readily available, it should not be too hard to get close enough. Note that there are only two capacitance values.

In most designs, Pins 1 and 5 are connected together, and Pins 3 and 7 are connected together. Balanced audio from the secondary of a plate-to-line transformer feeds Pins 3 and 5, and output to the grids of the audio stages is taken from Pins 2 and 6.

73 de Jim, N2EY

452. Re: FS: Drake TR-M marine HF set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 01:05:18 UTC
From: k9sqg@aol.com
Message-ID: <20010716210518.07102.00000239@ng-fa1.aol.com>
Source record: 51345

Yes, I was interested in the S-200 and the TR-M also.

Evan

453. WTB Hammarlund SP-600/R-274B coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 01:42:01 UTC
From: w4pqwhs@aol.com
Message-ID: <20010716214201.19480.00003417@ng-fv1.aol.com>
Source record: 51346

I am in need of a BFO coil for the SP-600 ,someone has a part,or parting out a 600 please let me hear from you..Thanks Harold W4PQW

454. Re: 51J-4 Endpoint Adjust?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 03:03:21 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tl7aoinr0j91ef@corp.supernews.com>
Source record: 51347

John, if you get any good info on this, please post to the group. My 51J-4 has calibration issues at the dial extremes but so far I've just lived with it.
TNX
Bob
kb8tl@yahoo.com

<wb0poz@prodigy.net> wrote in message news:9iuvi0$a81i$1@newssvr06-en0.news.prodigy.com...
> OK guys, what's the easiest way to do this without stripping down the whole
> radio?
>
> I've managed to remove the little nut that covers the endpoint adjust hole
> but can't seem to get anything to turn inside the hole (I've cut down some
> tuning wands, stuck 'em in there, and tried tuning using a needlenose pliers
> on the wand). Perhaps there's another screw inside there that covers the
> adjustment slug??
>
> Thanks and 73 - John
>
>

455. Re: 51J-4 Endpoint Adjust?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 03:16:10 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <_5O47.4131$XT4.3051480@typhoon.ne.mediaone.net>
Source record: 51348

Same with my R-388.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tl7aoinr0j91ef@corp.supernews.com...
> John, if you get any good info on this, please post to the group. My 51J-4
> has calibration issues at the dial extremes but so far I've just lived
with
> it.
> TNX
> Bob
> kb8tl@yahoo.com
>
> <wb0poz@prodigy.net> wrote in message
> news:9iuvi0$a81i$1@newssvr06-en0.news.prodigy.com...
> > OK guys, what's the easiest way to do this without stripping down the
> whole
> > radio?
> >
> > I've managed to remove the little nut that covers the endpoint adjust
hole
> > but can't seem to get anything to turn inside the hole (I've cut down
some
> > tuning wands, stuck 'em in there, and tried tuning using a needlenose
> pliers
> > on the wand). Perhaps there's another screw inside there that covers
the
> > adjustment slug??
> >
> > Thanks and 73 - John
> >
> >
>
>

456. Re: 51J-4 Endpoint Adjust?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 05:28:39 UTC
From: Dan <darobin@his.com>
Message-ID: <3B53CCC1.5C3FEC82@his.com>
Source record: 51349
Body handling: Binary attachment payload not displayed: darobin.vcf

Folks -- see Hollow State Newsletter -- articles on end point adjustment...

Brian Denley wrote:

> Same with my R-388.
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
> "TooManyTubes" <kb8tl@yahoo.com> wrote in message
> news:tl7aoinr0j91ef@corp.supernews.com...
> > John, if you get any good info on this, please post to the group. My 51J-4
> > has calibration issues at the dial extremes but so far I've just lived
> with
> > it.
> > TNX
> > Bob
> > kb8tl@yahoo.com
> >
> > <wb0poz@prodigy.net> wrote in message
> > news:9iuvi0$a81i$1@newssvr06-en0.news.prodigy.com...
> > > OK guys, what's the easiest way to do this without stripping down the
> > whole
> > > radio?
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> hole
> > > but can't seem to get anything to turn inside the hole (I've cut down
> some
> > > tuning wands, stuck 'em in there, and tried tuning using a needlenose
> > pliers
> > > on the wand). Perhaps there's another screw inside there that covers
> the
> > > adjustment slug??
> > >
> > > Thanks and 73 - John
> > >
> > >
> >
> >

[One or more binary attachments are retained only in the source text.]

457. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 07:33:05 UTC
From: stanb@dial.pipex.com
Message-ID: <slrn9l6k23.an0.stanb@citadel.metropolis.local>
Source record: 51350

On Mon, 16 Jul 2001 19:56:37 +0100, Reg Edwards
<g4fgq.regp@btinternet.com> wrote:
>
>There was no S-meter. There was no meter of any sort on the front
>panel. Just the tuning dial.
>
>As I recall they were 230VAC 50c/s operated only which is rather
>restrictive. We modified them to be used with lead-acid HT
>batteries. This made them much more stable when used as bench
>measuring instruments.
>

They could be operated from battery using a rotary converter for the
HT, there was an internal switch to switch the heaters to battery
operation. (Why? I would have thought a 6V battery would run the
heaters ok...)

>All sheet-metal construction and no facilities to bolt to anything
>meant they were not intended for operating under battle conditions.
>Too big for tanks and aircraft. Substantially built but hardly
>battleship style.
>
>I would think they were intended for base-station receivers, just
>sitting on tables and benches. They were the sort of receiver used
>in wartime for monitoring foreign and enemy radio transmissions,
>receiving and decoding secret messages, etc. The variable bandwidth
>IF indicates a high-class receiver intended to cope with arduous
>conditions.
>

Probably true, they have that look about them.
When my friend was training to be a marine operator in the '60s, the
college in Liverpool had several of them.
They were considered obsolescent then...

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

458. WTB Old Connectors for Probes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 14:06:11 UTC
From: Jack <jhardin@hal-pc.org>
Message-ID: <9j1gk0$1bss$1@news.hal-pc.org>
Source record: 51351

Need a couple of connectors for an old RCA Institute
signal generator... These are 5/8" round female
plugs with a single center connector used on the
probes to be connected to the signal generator. The
male connector on the signal generator is pretty much flat
across the front with the center connection just a bump
of solder. I need 2 of the plugs. Anyone have any in
the junk box??
Jack, W5EB
please reply by direct email ---> jhardin@hal-pc.org

459. Re: 51J-4 Endpoint Adjust?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 14:37:59 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3B544EB2.E19A3571@concentric.net>
Source record: 51352

John,

Before you try to turn the slotted coil adjustment, you will need to loosen the concentric lock nut. It is slotted and requires a special tool to get at it. If you have the manual, there are drawings of the adjustment tools.

73, Alan - K6RFK

wb0poz@prodigy.net wrote:

> OK guys, what's the easiest way to do this without stripping down the whole
> radio?
>
> I've managed to remove the little nut that covers the endpoint adjust hole
> but can't seem to get anything to turn inside the hole (I've cut down some
> tuning wands, stuck 'em in there, and tried tuning using a needlenose pliers
> on the wand). Perhaps there's another screw inside there that covers the
> adjustment slug??
>
> Thanks and 73 - John

460. 4-1000A amp and misc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 15:00:00 UTC
From: ljl160@aol.com
Message-ID: <20010717110000.10639.00004956@ng-fg1.aol.com>
Source record: 51353

I have a 4 by 1 deck for sale- 10-80 meters in a Bud cabinet ready to fly ie you put b+ on it. I didnt build this one- its about 20 years old but does run. Nice tank and c1 and c2s in it. Looks ok but could be easily real nice with a new front panel and meters. prefer pickup near Boston-may possibly ship too. Best offer

Classic 50s/60s -Gonset Commander Transmitter-- 50 watt am/cw mobile rig, paper work, cables, very decent shape- $75.00

Henry 4K Ultra plate transformer in VGC- $200 + ship-(a bit heavy-hi!)

Kenwood 2570, box, mic, unused mobile bracket, was rebuilt by Grotin Authorized Kwd service ie new final and driver modules plus alignment.Great 2 meter receiver and puts out 70 watts. Has tone and memories. $200.00

BC348 M --nice- many new caps, built in ac- $200.00
Have too many projects and not enough time so trimming down the collection-73s and thanks- Lew K1NDV

461. Re: WTB Hammarlund SP-600/R-274B coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 15:03:48 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B5453D4.28599AA5@noaa.gov>
Source record: 51354

What's the part number, Harold. I recently parted out an SP and may still have that item.

W4pqw HS wrote:

> I am in need of a BFO coil for the SP-600 ,someone has a part,or parting out a
> 600 please let me hear from you..Thanks Harold W4PQW

462. FS.RA17L RX REBUILT BY RACAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 15:43:17 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tl8n7ptf1bom14@corp.supernews.co.uk>
Source record: 51356

FOR SALE
RACAL RA17L Receiver REBUILT by RACAL.
We have one only,Racal RA17L Receiver,which has been REBUILT by the original manufactuer (RACAL).
This is a rare opportunity to acquire a really fine example of this highly respected HF receiver.As you would expect,the performance is superb and the cosmetic appearance of the set is excellent.Included with this receiver is a copy of the manufacturers very comprehensive handbook.We can supply this receiver,either for rack mounting,with a louvered aluminium dust cover, or alternatively, as a table top set, in a high grade, original Racal Cabinet (quality heavy duty construction,louvered sides,lift up lid,slide rails,etc.).
Price, as a rack mounting receiver is $945 or, if supplied in a Racal table top Cabinet $1095.Please note these prices are inclusive of very thorough packing to ensure safe transit and also inclusive of Air Freight to the USA.
If you would like more information or wish to reserve this fine receiver,please contact:-
Graham Leo info@radio-exports.com
Thank you for your interest.

463. Re: FS.RA17L RX REBUILT BY RACAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 15:49:54 UTC
From: Himself <more@iceworkedf.com>
Message-ID: <3B545EA2.4B71@iceworkedf.com>
Source record: 51357

$945 for a RA17L?

Are these people in the real world?

Or should we be pleased, polish up our front panels and rub our hands?

464. Re: WTB Mic Plug for Gonset or Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 16:00:06 UTC
From: Mark Martindale <markmart@nospamjas.net>
Message-ID: <aiZ47.78$9d.16815@newshog.newsread.com>
Source record: 51358

Thanks to all who responded to this post. Plugs have been ordered.

Mark

"Mark Martindale" <markmart@nospamjas.net> wrote in message
news:a5J47.292$vN.80550@newshog.newsread.com...
> I am needing a couple of mic plugs that will fit a Gonset or Drake with 3
> terminals so that it can be used with PTT. This is smaller than a standard
> 1/4" plug. Measures about .210".
> Email if you have a couple for sale or know of a source where I can buy
> them.
>
> Remove "nospam" to reply
>
> Thanks,
> Mark
>
>

465. FS.RACAL LF Adapter RA37

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 16:22:50 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tl8phl5i1j304@corp.supernews.co.uk>
Source record: 51359

FOR SALE
RACAL LF Adapter Model RA37
This useful Racal accessory, is a compact,rack mounting unit (only 1.75" high),designed for use with Racal receivers which have a 100KHz IF, such as the RA17 series and the RA117 etc.It's purpose is to extend the frequency coverage of these receivers downwards.The additional low frequency coverage provided by the RA37 Adapter is from 980KHz down to 12 KHz.This particular unit is in extremely good condition,the front panel and controls are of very smart appearance and the adapter is in full working order.A copy of the Racal Handbook for the LF Adapter is included.The price,which includes thorough packing for safe transit and also includes Air Freight to the USA,is $295 US Dollars.
If you would like more more information or wish to reserve this unit,please contact:-
Graham Leo info@radio-exports.com
Thank you for your interest.

466. FS. Army Welfare Broadcast Receiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 16:23:22 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9j1ov2$8p8$1@news6.svr.pol.co.uk>
Source record: 51360

Have For Sale Receiver Broadcast Type C. No.4 ZA.29609 200-550 m. 6v. DC

£95.00. New and Unused with original packing. Buyer collects Lingfield,
Surrey. or shipping extra from U.K

. John

467. Good Guy Alert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 17:44:37 UTC
From: TCNET058@ysub.ysu.edu
Message-ID: <4AEC145S86.TCNET058@ysub.ysu.edu>
Source record: 51361

A while back on this group I advertised wanting some 160m crystals.

Steve K2PTS, sent me 6 of them for free. All are in very nice shape and will help me a lot with my 807 oscillator project for 160 meters.

Thanks again Steve!

73s

-Fred Sole
WB8LVP

468. Re: Good Guy Alert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 19:15:26 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <BNqCpFAO7IV7Ewds@pickmere.demon.co.uk>
Source record: 51363

In article <4AEC145S86.TCNET058@ysub.ysu.edu>, am609@yfn.ysu.edu
<TCNET058@ysub.ysu.edu> writes
> A while back on this group I advertised wanting some 160m
>crystals.
>
> Steve K2PTS, sent me 6 of them for free. All are in very nice
>shape and will help me a lot with my 807 oscillator project for
>160 meters.
>
> Thanks again Steve!

807 Oscillators!!!!!! Memories!! Memories!!!

Mike
--
M.J.Powell

469. Re: Lafayette dial glass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 21:25:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <a3257.14340$l%.5285319@typhoon2.gnilink.net>
Source record: 51362

Good luck, I been looking for 3 years.(I have minor peeling and
discoloration on the left edge)
It turn's out most from scrapped sets are cooked and peeling worse.
No one makes a replacement dial glass, these are good cheap radios.
I put some dogbone NPO caps in the oscillator (more stable) as well as a
3:1 reduction drive
, Joe

Prue & Tone wrote in message <3B50CE4E.4BD82ECD@netnitco.net>...
>Need dial glass for lafayette model KT-320, but all these models will
>work.
>HA-230, HA-700, HE-30, HE-80, and kenwood 9R-59
>
>TIA "Tony"
>

470. Re: WANTED - Marine 600M radio telegraph equip...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 21:58:07 UTC
From: Doug <doug@ycsi.net>
Message-ID: <9j2cdf$hm0$0@63.90.193.152>
Source record: 51364

Bob....what'cha gonna do with one of these? Thinking of going on 600?
I wrote ARRL some years back asking that they petition FCC for amatuer
allocations on MF, was wondering if you'd heard anything about that band?

We dont always get the info we should here in MT.

I've got the LF mod for my ART-13 that'll go down to 260 kcs, so was
thinking that'd work good for the old maritime band.

73

Doug, K7YD

Boatanchor Bob NA4G wrote:

> I am looking for a 600M marine radiotelegraph transmitter, of relatively
> late vintage, somewhere around the gulf or atlantic coasts of the US.
> Ideally, the SC/NC/VA area would be best, to minimize shipping costs.
>
> Optimally, I would like to find the transmitter decks, and the synthesizer
> deck. One of the ITT Mackay sets would be a good choice, before they
> all go down into the deep six. If anyone knows of something like that
> floating around, do holler. A couple years back, I missed one off a
> passing cargo vessel, that dumped it into the Gulf off Mobile, before
> they docked. DRAT!
>
> Thanks!
>
> 73/ZUT DE NA4G/Bob
> na4g@aol.com
> na4g@weedcon3.cropsci.ncsu.edu

471. HRO -Coil box set.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 23:15:54 UTC
From: Winton Bell <W.Bell@psyc.canterbury.ac.nz>
Message-ID: <3B54C72A.F244277B@psyc.canterbury.ac.nz>
Source record: 51365

Hello folks,

I am seeking the coil boxes, for a person within the communications
industry who wants to restore "his old friend," the HRO receiver.

73, Winton, ZL3AO. also by e-mail <zl3ao@qsl.net>

472. RCA TMV-132-A antique test equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 23:30:12 UTC
From: Stan <stanleyh@ptld.us*N0SPPAM*west.net>
Message-ID: <NV957.268$h5.134958@news.uswest.net>
Source record: 51376
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

I have a RCA TMV-132-A, which is a Universal AC Bridge Serial #998 (inductance/capacitance/resistance measurement device) runs on 110 ac, seems to be from the 30's, 40's or 50's.

Can someone give me a good guess when it was made? I can't find any date on the inside or outside. It tested OK a loonnnngg time ago (back when Nixon was president) but haven't plugged it in since 'cause the power cord has deteriorated too much.

Where would be a good home for this thing? Or is it not worth anything?

I also have a Setchell-Carlson #591 receiver which seems to cover 200-400 KC...was this used in aircraft? Would there be any interest by anyone for this? (vacumn tubes are missing)

Thanx for any info.

Stan.
(de-munge addy if you email a reply)

473. Tube radios FS at Cary, NC Hamfest Sat July 21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 23:33:37 UTC
From: edandsusan@aol.com
Message-ID: <20010717193337.04169.00003788@ng-ms1.aol.com>
Source record: 51366

I'll have a couple of nice Hallicrafters SX-100 receivers, and a Gonset GSB100 Transmitter available Saturday morning. Probably more stuff that I'm forgetting..

Ed, KE4WXY

474. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-17 23:57:26 UTC
From: Meir Ben-Dror <mbendror@optonline.net>
Message-ID: <Gh457.52026$qs5.9250408@news02.optonline.net>
Source record: 51367

I own a CR100/8 in excellent, original condition.
According the manual, there are a number of variants, from the "plain" CR100 (prototype) to the CR100/1 through CR100/8.
None of the CR100's were ever fitted with S-meters.
The CR100/4 had an "R.I.S." knob on the upper left corner, to adjust a blanking circuit in the receiver to the repetition rate of the radar on the ship to blank the radar interference .
The CR100/1, /4, /5, /6, /7 and /8 were also called the Admiralty Model B28 receivers. The CR100/2 was also called the R.A.F. type R1297 receiver, as it was issued to the R.A.F. and the other services, except the Navy.
The small metal panel with a VR54 = CV1054 = EB34 double diode valve and toggle switch next to it, with the panel marked AP56703 (AP= Admiralty Pattern) is a noise limiter circuit and it is a definite identifier that you have the CR100/8. If you also had the R.I.S. knob, it would have been the CR100/7 model.
The toggle switch to the left of the main tuning knob is not original - it must have been added by the previous ham owner(s).
The B28 were the standard MF/HF receivers on the Royal Navy and Royal Canadian Navy ships in WW2. After the war, they were phased out and were replaced by mainly the Murphy B40 receivers in the RN, whereas in the RCN around 1943 they started to replace them with the Canadian Marconi CSR5 receivers.
Some B28's were blue (CR100/4) but the standard colour is a light "battleship gray" with black lettering.
The receivers are excellent performers considering the state of technology in the late 30's to 40's. I use mine regularly on the 160/80/40 metres ham bands in CW service with various vintage transmitters.
My specimen had so far (I bought it from a used amateur equipment dealer in the UK , sight unseen...) one failed capacitor which I replaced, and it is in excellent, unmodified cosmetic and electrical condition.
I can mail digital pictures of it by request.

73, Meir WF2U

475. WTB Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 00:07:43 UTC
From: Geko <geko@redestb.es>
Message-ID: <9j2oc3$41hm72@news1s.iddeo2.es>
Source record: 51368

Looking for Collins KWM-2A in
good conditions

Ram&#65533;n,EA3CFC
Barcelona (Spain)

E-mail: geko@redestb.es

476. TEST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 00:42:54 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3B54DB8D.1D0660C3@sympatico.ca>
Source record: 51369

This is a test.....

477. Re: Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 01:01:00 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <pc557.52274$aW5.673241@dfw-read.news.verio.net>
Source record: 51370

Brian Denley <bdenley@mediaone.net> wrote in message
news:x7447.2374$XT4.1824286@typhoon.ne.mediaone.net...
> I am in the process of replacing my s-meter pot. Others had warned me
that
> this 500 ohm pot is usually bad. They were right.

Amen. I nearly lost my mind before discovering that mine was bad. More
details in the SX-28 restoration case study at
http://www.antiqueradio.org/halli12.htm .

Be aware that the SX-28 has *two* AVC circuits rather than the usual one.
The military SX-28A manual has thorough discussions of every circuit in the
set and is very useful in understanding how this receiver works.

AVC and the S-meter are sensitive indicators of the receiver's general
health and state of tune, and hence, often among the last things to shape up
in the course of restoration. What you're looking for in an AVC circuit is a
varying negative voltage that goes from near-zero on no signal to as much
as -10 or -20 volts on the strongest signals. If you only get a couple of
volts change, then it's time to roll up your sleeves and start replacing all
the old paper capacitors. You should do that anyhow, but detecting weak AVC
will help motivate you even if the receiver seems to work "purty good" at
the moment.

Several of the bypass capacitors for the AVC circuitry are well buried in
the SX-28's RF box, as you can read about in the above article. Don't
rush -- it's a tedious job to replace them, but well worth it :-)

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

478. Re: Hallicrafters SX-28A tips?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 01:28:29 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <aC557.52275$aW5.673077@dfw-read.news.verio.net>
Source record: 51371

Hi, Joe, did you get any useful advice yet? Perhaps my web article (http://www.antiqueradio.org/halli12.htm) is one of those you mentioned as being not helpful for the SX-28A in particular.

I have not worked on a SX-28A myself, so I can't give any detailed advice, but I would certainly assume until further notice that the coils are fragile and should be treated with care.

When you say that one wire remained tied after unsoldering the easy ones for the first platter . . . is it possible that it was tied on the opposite (upper) side of the chassis? If you read the procedure in my article (thanks, A.B. Bonds!), you'll note that a few connections on the upside need to be unsoldered *before* turning the chassis on its back and proceeding with the underside work.

With or without platters, this is a very tedious set to work on. I was tempted at several points to simply give up on my SX-28. Fortified by lots of encouragement, I finally decided that anything I could unsolder and disassemble, I could probably reassemble and resolder, as long as I took notes and photos to guide me back to Kansas. So, I would urge you not to give up just because the job looks like a pain in the rear.

If you do discover any SX-28A-specific tips & tricks and would be interested in sharing them, I'd love to add your notes to my web article. There are a lot of these old beasts out there, and many people willing to invest the time and effort to restore them (yea!).

Regards,

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

P.S. The SX-28 wasn't designed by Satan, just by ordinary Joes who never imagined that people would do goofy things like replace every capacitor fifty years in the future :-)

----- Original Message -----
From: JTyburczy <jtyburczy@aol.com>
Newsgroups: rec.radio.amateur.boatanchors
Sent: Saturday, July 07, 2001 7:31 PM
Subject: Hallicrafters SX-28A tips?

> Finished a recap of an SX-28A, except for the dreaded RF deck.
>
> I wonder if anyone can explain to me about the procedure. There are

websites
> devoted to the SX-28 recap procedure, but none for the 28A. I can see it
is
> very different from the 28's, most notably because of the rectangular
> "platters" containing the coils and trimmers. The wax caps to be replaced
> reside beneath these platters.
>
> I experimented with the bottom right platter (it looked easy), first
removing
> the hold-down screws and then attempting to lift it clear. No luck.
After
> unsoldering three wire connections to it, the platter was slightly
moveable but
> still tied by yet another wire - somewhere deep below - and I was not able
to
> lift it clear. At that point I gave up. I put it all back together to
re-think
> the process.
>
> How delicate are the coils and trimmers on these platters? Does a lot of
> soldering/desoldering work on the coil terminals weaken these old
components?
>
> It is clear that this operation requires major disassembly and much
tagging of
> wires and sketching and God knows what else. Is there any tactic,
procedure,
> order or tools you recommend? I am seriously wondering if this receiver
was
> designed by Satan as a means to torture mankind.
>
> - Joe, W1GFH/6
>
>

479. Re: 51J-4 Endpoint Adjust?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 01:42:27 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <7Q557.41859$C81.3522351@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51372

If this PTO has requires a tool that has a slot in it, vs. a screwdriver tip type of tool, I have one that I bought at the Collins surplus sale. It is a concentric tool, with the female slotted driver inside of the hollow nutdriver type of too. Let me know who needs it first, if it would help, and I will send it out. The only thing that I would want is that you would pass it on to the next fellow that would need it!

Pete Gianakopoulos KE9OA
Chicago, Il.

redmondj <redmondj@concentric.net> wrote in message news:3B544EB2.E19A3571@concentric.net...
> John,
>
> Before you try to turn the slotted coil adjustment, you will need to loosen the
> concentric lock nut. It is slotted and requires a special tool to get at it.
> If you have the manual, there are drawings of the adjustment tools.
>
> 73, Alan - K6RFK
>
> wb0poz@prodigy.net wrote:
>
> > OK guys, what's the easiest way to do this without stripping down the whole
> > radio?
> >
> > I've managed to remove the little nut that covers the endpoint adjust hole
> > but can't seem to get anything to turn inside the hole (I've cut down some
> > tuning wands, stuck 'em in there, and tried tuning using a needlenose pliers
> > on the wand). Perhaps there's another screw inside there that covers the
> > adjustment slug??
> >
> > Thanks and 73 - John
>

480. Re: 51J-4 Endpoint Adjust?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 02:44:17 UTC
From: w6ou@aol.com
Message-ID: <20010717224417.05090.00004183@ng-ci1.aol.com>
Source record: 51373

In regard to the 51J-4 PTO adjust tool, I made one by taking a screwdriver and cutting a slot in it with a Dremel tool equipped with a metal cutting disk. If you do this, be sure to wear eye protection.

481. Re: 51J-4 Endpoint Adjust - Finished!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 03:47:19 UTC
From: wb0poz@prodigy.net
Message-ID: <9j3111$6mba$2@newssvr06-en0.news.prodigy.com>
Source record: 51374

As several of you stated, there is a little locknut on the end of the endpoint adjust that pretty much precludes this adjustment with the PTO in the radio. Unfortunately, I found out about the locknut the *hard* way - I busted off the end of the adjuster screw (thinking that it was just Glyptolized). Yeah, and I didn't have a manual (but I do now!)

So here's whatchya gotta do:

Remove the front panel - you don't even need to remove most of the knobs (the KC and MC adjust knobs, the antenna adjust knob, the filter selector, the BFO shaft, and the two crystal filter control knobs). Remove the two light sockets that illuminate the drum. Remove the three screws holding in the PTO. You have to set the KC adjust so that the hole in the gear lines up with the hole in the panel to get that last screw. Remove the fiduciary light and the KC readout.

Unlike the '390, the 51J PTO doesn't have any plugs so unless you wanna spend ANOTHER three hours unlacing cables and unsoldering wires, just do it in the radio, but you gotta lift up the PTO a little bit.

SO then you hafta remove the mechanical filters to make room for the PTO. Also there are some hex spacers attached to the PTO. Remove the BOTTOM one only (this gives clearance to pull the PTO up past the coupling). Lift up the PTO just enough so that the endpoint adjust appears thru the hole where the fiduciary light (the KC readout light). You can now adjust it without yoinking the whole mess from the radio. Yeah, and BE CAREFUL about that stupid locking collar!

I ended up pulling the PTO apart, removing the PTO adjuster coil, and attacking the locking collar with the coil out. But that's just due to my own stupidity.

Most likely, you'll have to screw the adjuster IN (as viewed from the front of the PTO, of course!). You now hafta keep installing the PTO, installing the KC readout, and checking to make sure you have EXACTLY 10 turns for 1000 KC (the only way you can really do this is by reading off the KC display - forget trying to estimate, you'll end up being at least 10 kc off). Make sure that the coupling disc is properly lined up or the thing will bind all to hell. Repeat until you're either satisfied with the results or you're so sick of it your're tempted to climb a bell tower with a rifle.

Ended up with +/- 1KC end-to-end. Oh, and I baked out the dessicant cannisters while I had the thing apart.

Thanks for all the responses. 73 John/W3JN

482. Westrex 49 receiver-Info requested

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 05:55:31 UTC
From: Dale Powell <powell@mosquitonet.com>
Message-ID: <tla8o2caf3d155@corp.supernews.com>
Source record: 51375

I have an opportunity to buy a pair of Westrex 49 receivers, is anyone familiar with them?

Thanks in advance

Dale Powell-AL7KB

483. FS.R1155 Receiver,All original,g.w.o.,superb condition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 10:34:39 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tlapgq9d8fcc54@corp.supernews.co.uk>
Source record: 51377

FOR SALE R1155 RECEIVER
Totally original condition,complete with DF section and in good working order.
R1155 receivers in all original condition are exceedingly hard to find.Most have long since been modified in various ways.Almost all sets encountered have had the Direction Finding components removed.Often the corresponding Direction Finding controls have also been removed from the front panel.The final indignity is then to "hack" the inside around in order to fit a power supply!For anyone wanting an authentic,unmodified,all original R1155,the task of locating one is very daunting.
The good news is that we have just taken just such a receiver into stock; an all original R1155 in exceptional condition.
All of the Direction Finding components are present, as are the numerous front panel knobs and switches.All of the individually screwed on name plates, for each of the controls are present and correct.The original Air Ministry plate is present.The frequency markings and coloured band marking on the tuning dial are crisp and clear.The tuning drive is the superior off-set type, with two speed course and fine tuning by concentric tuning knobs.The Magic Eye tuning indicator is present and functions correctly.Inside of the case,the original cork damping panels are all present and the original tube locator chart is fitted to the inner rear of the case.
The receiver has been thoroughly tested and is in full working order.
Included with the receiver is an in-line 8 pin Jones socket,used to feed in the antenna inputs and the the power supply and which also connects to the audio out signal.Even these Jones connectors are getting hard to find.Also included, is a copy of the Air Ministry manual for the R1155 and copies of various informative articles on the subject of the receiver.
The price for this exceptional receiver,which includes very thorough packing for safe transit and also includes Air Freight to the USA,is $595 US Dollars.
If you would like more information or wish to reserve this quite remarkable receiver,please contact,
Graham Leo info@radio-exports.com
Thank you for your interest.

484. FS: KT 66 GEC/Mullard NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 12:14:33 UTC
From: arnoldg@enitel.no
Message-ID: <3b557c24.20808935@news.enitel.no>
Source record: 51378
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

Hi all,

I have some KT 66 for sale. They are labeled CV 1075 on one side and
KT 66 on the other. These are original GEC or Mullard valves. My guess
is that they are made by GEC for Mullard. Alle the valves are unused,
tested by me and they are in original grey gvt boxes.
You can look at them at my web site: www.demostenes.no
Just search for KT 66

Best regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books and components.

485. WTB: Hickok 539B Main Meter Movement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 13:56:10 UTC
From: Glowplug53 <alan@nwlink.com>
Message-ID: <3B55957A.97F18567@nwlink.com>
Source record: 51379

Howdy,

Will pay top dollar for a functional movement for my 539B, or a reference for servicing the meter. Thanks a ton :)

Alan

486. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 15:09:34 UTC
From: robco@optonline.net
Message-ID: <3b56a7fc.191152@news.optonline.net>
Source record: 51380

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
all plus shipping....meter is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

487. FS..75 HANDBOOK..LIKE NEW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 15:09:57 UTC
From: robco@optonline.net
Message-ID: <3b58a812.213158@news.optonline.net>
Source record: 51381

1975 ARRL HANDBOOK..like new....$15.00 to your door....
Please remove the (ns) from my address, or just click on
robco@optonline.net 73-s...Bob

488. Johnson power devider info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 15:44:21 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <76i57.42$y62.21686@nntp2.onemain.com>
Source record: 51382

Anyone got the drawings for a power divider by Johnson? I need to find one,
or build one to put between a Pacemaker and Thunderbolt.

Thanks
Mike-K5VSE

489. Re: WANTED - Marine 600M radio telegraph equip...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 17:02:06 UTC
From: stanb@dial.pipex.com
Message-ID: <slrn9lagei.plo.stanb@citadel.metropolis.local>
Source record: 51383

On 17 Jul 2001 21:58:07 GMT, Doug <doug@ycsi.net> wrote:
>Bob....what'cha gonna do with one of these? Thinking of going on 600?
>I wrote ARRL some years back asking that they petition FCC for amatuer
>allocations on MF, was wondering if you'd heard anything about that band?
>

600 is still in use in some parts of the world...I don't think they'd be too
happy with a load of hams suddenly appearing ;-)

>We dont always get the info we should here in MT.
>
>I've got the LF mod for my ART-13 that'll go down to 260 kcs, so was
>thinking that'd work good for the old maritime band.

Many countries, such as the UK, now have LF ham allocations, usually around
136 KHz. (sorry kc/s...).

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

490. Vintage Kenwood Tranceiver - TS-511S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 17:30:03 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <vlj57.207335$lq1.51767379@typhoon.austin.rr.com>
Source record: 51384

Very nice vintage Kenwood TS-511S with matching speaker/power supply PS-511S. Works very well and is 100% ok. I use this station daily. This is a rare station with similar technology to the Drake TR-4. This is an all tube transceiver with full output. Very nice. Just re-tubed and up to spec.

$325.00 + shipping from USA zip code 77379

Dave k5fng@arrl.net

491. What is it??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 17:37:34 UTC
From: fmaxsc@hotmail.com
Message-ID: <3b55c8a9.454395590@nntp.ix.netcom.com>
Source record: 51388

Have a "pre crystal CB" maybe? It is Brown and gold, made by International Crystal MFG, and is called an "Executive". Remarkable shape and must have been quite the radio in its day. Anyone know anything about it?

Thanks,

Fred

fmaxsc@hotmail.com

492. 572B Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 17:49:53 UTC
From: k8bvj@webtv.net
Message-ID: <24133-3B55CC41-69@storefull-236.iap.bryant.webtv.net>
Source record: 51385

Anyone have experience with those Chinese Taylor 572B tubes?
I wonder if they will put out using them in my SB200 amp? Dont know if
you can use them horizontally or not.....

tnx Jack K8BVJ

493. FS Hallicrafters R47 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 17:54:54 UTC
From: k8bvj@webtv.net
Message-ID: <24133-3B55CD6E-70@storefull-236.iap.bryant.webtv.net>
Source record: 51386

Like new.....need a picture let me know $55 plus a couple bucks
shipping if you're close..

tnx jack K8BVJ

494. fs a pair of swan 350 rigs, Vancouver bc area

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 18:21:13 UTC
From: old_man@mdi.ca
Message-ID: <3b55d345.3934260@news.mdi.ca>
Source record: 51387

2 swan 360 rigs, both working fine, $250 each, firm

495. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 18:49:24 UTC
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Message-ID: <d8mblt0k02g0dhcvdekrtl70pd4lrt1j12@4ax.com>
Source record: 51389

owen.home wrote:

>I've just bought an old and not very pretty Marconi CR100 from a local ham
>charity auction and wonder if anyone had any comments or information on the
>set

In the "boatanchor game" originality is everything, so before ripping out the old capacitors willy-nilly, you might like to try the following: remove all the valves, and using jumper leads feed HT onto the HT rail through a high-value resistor (50 to 100k). Monitor the PD across the resistor. At first it will be close to the HT figure, but over a period of time (perhaps days) it should settle to a much lower value. You can calculate the leakage current, or measure it directly if you want. I've never tried measuring the PD on individual capacitors, but it might show which ones were duff, and which worth keeping.

I've used this technique on a number of radios, I've only lost one capacitor.

If you choose this route, you might have to accept that the radio won't perform as new, but the choice is between originality and performance.

HTH
--
from
RVMJ
Remove Safety-&-Arming before e-mailing

496. Rohn 25G towers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 19:04:12 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <x_k57.22232$PF1.1092985@e420r-atl2.usenetserver.com>
Source record: 51390
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.boatanchors

A vendor friend of mine has stumbled on a load of 25G and accessories
and is trying to move it. He's suggesting $45 per straight section and
has 2000+ feet. This apparently is lightly used stuff, 3-6 years old.
FOB Boca Raton, FL.
Call Len at PDI, 800-242-1606.
--
Bill M WX4A

497. FS..VIKING VALIANT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 19:19:23 UTC
From: robco@optonline.net
Message-ID: <3b55e0a2.14696213@news.optonline.net>
Source record: 51391

FS...Johnson Viking Valiant...
Viking Valiant in nice condition...putting out 175 watts, and
audio looks fine on my Heath HO-10...I could give you a long winded
speech about its condition, but one picture is worth a 1000 words, so
if your really interested e-mail me, and I will send you a bunch of
different views of the unit..I got all hot on getting back on AM after
40 years, but I guess its not for everyone, as I could never muster
the energy to set it up with my 170 in the shack...it comes with a
copied manual that I aquired...$400.00, pick-up only on Long
Island....pse remove the (ns) from my adr, or just click on
robco@optonline.net
Pse also e-mail me with any questions you may have...73-s..Bob

498. Help with Yaesu, please :)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 20:16:42 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <x2m57.121950$HJ1.3970073@e3500-atl1.usenetserver.com>
Source record: 51392

Hi there ,
I have just purchased a Yaesu FR-101 and I need help and advise on the AGC control, When you turn the RF gain anti clockwise, the s meter should rise, well this one does not, Any sensible, suggestions would be appreciated as I really do want to use this fine old receiver.
thanks and best 73's
Martyn

499. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 21:05:16 UTC
From: rn822706 <rn822706@ntlworld.com>
Message-ID: <pmC57.51639$WS4.7858203@news6-win.server.ntlworld.com>
Source record: 51312

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:9ivdg6gof1@neptunium.btinternet.com...
>
> There was no S-meter. There was no meter of any sort on the front
> panel. Just the tuning dial.
>
> As I recall they were 230VAC 50c/s operated only which is rather
> restrictive. We modified them to be used with lead-acid HT
> batteries. This made them much more stable when used as bench
> measuring instruments.
>
> All sheet-metal construction and no facilities to bolt to anything
> meant they were not intended for operating under battle conditions.
> Too big for tanks and aircraft. Substantially built but hardly
> battleship style.
>
> I would think they were intended for base-station receivers, just
> sitting on tables and benches. They were the sort of receiver used
> in wartime for monitoring foreign and enemy radio transmissions,
> receiving and decoding secret messages, etc. The variable bandwidth
> IF indicates a high-class receiver intended to cope with arduous
> conditions.
>
> GPO and Cable & Wireless receiving stations may have used them for
> ship-to-shore work and over such early radiotelphone Empire routes
> as London-Delhi, Delhi-Singapore, Hong Kong-Melbourne, etc.
> Long-distant telephone circuits were all via radio until about 1957
> when the first transatlantic telephone cables came into use.
>
> Is there anybody who can fill in the above guesswork with facts
> about who used the Marconi CR100
> ---
> Reg
> ==========
>
>
> owen.home wrote
> > Reg
> > Thanks for the reply, the set does have variable bandwidths down
> to 100c/s
> > but I don't know how it's achieved as I haven't got the circuit
> yet, there
> > doesn't seem to be much information around for the set - I can't

> even find
> > when they were made or how many versions existed.
> > Do you recall if the ones you used had an S meter? mine doesn't
> also there
> > is a toggle switch to the left of the main tuning knob which
> isn't marked -
> > any ideas? - it's been replaced at some time so may be a Standby
> switch
> > which had a lot of use, there are 2 aerial inputs which are large
> push fit
> > coaxial types with ~4mm centre pin marked A & D which I assume
> may be Aerial
> > and DF for a loop input? I know later ones like the CR300 had an
> RIS input
> > (Radar suppresion) but not this one.
> > The set isn't very pretty and doesn't exude quality with sheet
> construction
> > and no alloy castings involved so they may not have been very
> popular or
> > considered worth keeping.
> > I'll just have to wait for our "first class" post to eventually
> bring the
> > manual which should reveal all.
> > Thanks
> > John
> > "Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
> > news:9iqimbhuj1@neptunium.btinternet.com...
> > > If the modification is associated with the 2nd (audio) detector
> > > then its a two-diode noise limiter. The simple cct can be found
> in
> > > old radio hanbooks. From my own experience it really does work
> on
> > > ignition noise.
> > >
> > > I used ex-military CR100's way back in 1950's as sensitive
> mobile
> > > laboratory measuring instruments. Very nice performance. But I
> > > can't remember any circuit details. Along with standard
> attenuators
> > > and a 10-watt signal generator it was possible to make
> measurements
> > > down to -100 dB to within 0.1 dB, and down to -160 dB within a
> > > couple of dB. After that things went haywire.
> > >
> > > We also used them as impedance bridge detectors up to 5 or 10
> MHz.
> > >
> > > In the model I used, the IF transformers had a ganged variable
> > > bandwidth, controlled by a rotary switch from the front panel.

> I
> > > vaguely recall the narrowest bandwidth had a quartz crystal
> circuit
> > > in it somewhere. Does your model have that facility ?
> > >
> > > You realise, of course, you should renew all the tubular paper
> > > capacitors.
> > >
> > > --
> > > **********
> > > Regards, Reg, G4FGQ
> > > Free radio design & modelling software
> > > http://www.btinternet.com/~g4fgq.regp
> > >
> > > **********
> > >
> > > owen.home <owen.home@ntlworld.com> wrote in message
> > > news:1tZ37.39612$B56.8226891@news2-win.server.ntlworld.com...
> > > > Hello
> > > > I've just bought an old and not very pretty Marconi CR100
> from a
> > > local ham
> > > > charity auction and wonder if anyone had any comments or
> > > information on the
> > > > set, I can't find many references to it so I'd be grateful of
> any
> > > links to
> > > > history, age etc that anyone knows of. The cabinet needs a
> > > complete
> > > > respray - it's currently has dark grey over an original
> lighter
> > > grey -
> > > > Marconi grey? although I've seen the later B28 in blue. The
> panel
> > > legends
> > > > are screen printed not engraved so how would you suggest I
> > > restore them
> > > > after the respray? I can't tell what version it is because
> the ID
> > > plate is
> > > > missing but it doesn't have an S meter as some seem to have.
> > > > Electrically it's not working and has a fault around the
> first RF
> > > amp, quite
> > > > a few components have been replaced including the mains
> > > transformer but I'll
> > > > work on it once the manual arrives as I haven't got anything
> else
> > > that goes

> > > > down to LF (60kHz).
> > > > It doesn't feel to have the quality of other sets of it's
> vintage
> > > because
> > > > it's all sheet construction with no castings involved
> although an
> > > old timer
> > > > at the auction told me that they were good sets as I lugged
> it to
> > > my car -I
> > > > realise now that he would have been a good source of
> information
> > > but I was
> > > > otherwise occupied!
> > > > Any information would be welcome,
> > > > Thanks
> > > >
> > > > John
> > > > PS it has a small "official" modification panel inside the
> > > chassis, it's a
> > > > small metal panel with a VR54 = CV1054 = EB34 double diode
> valve
> > > (tube) and
> > > > toggle switch next to it, the panel is marked AP56703 so is
> > > obviously a
> > > > military mod, any ideas? could it be a noise blanker/ limiter
> > > >
> > > >
> > >
> > >
> >
> >
>
> cr100/b28 used in almost all British Royal Naval ships before and during
WW2, some ships
also carried AR88,s andboth types superceded by Murphy B40 which was NOT an
improvementcr100 did not have Smeter and i dont recall any RIS either.
Used mainly for cw
reception into phones.Working models still available in uk for about £50.
Good radio quite
selective.DO replace all electrolytic capacitorssand audio coupling
capacitors-also output stage
(6v6 or 6f6 if memory serves me) cathode autobias decoupling capacitor.
good luck with the resurection 73 gm0ltq radio tech r.n. 1947/1951.

500. INFO Needed---Dentron 80-10 AT tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 21:31:23 UTC
From: jpeitsch@voyager.net
Message-ID: <3b5602a2$0$42879$2c3e98f8@news.voyager.net>
Source record: 51393
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap

Anyone have or can copy manaul for Dentron 80-10 tuner? Any data will be
helpful.
Willing to pay for copy and postage.
Thanks
Butch

501. WTB-GE MASTER II UHF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 21:49:18 UTC
From: n2ion@aol.com
Message-ID: <20010718174918.15769.00000182@ng-fc1.aol.com>
Source record: 51294

HI,
I WOULD LIKE TO BUY A GE MASTER II UHF(HAM BANDS) REPEATER. I ALSO NEED A 100W
OR 75 W POWER AMP FOR A GE MASTER II UHF REPEATER

IF YOU HAVE ANYTIHNG FOR ME, PLEASE EMAIL WITH THE DETAILS

502. National NC46.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 22:59:48 UTC
From: Terry S <tsanford@nf.sympatico.ca>
Message-ID: <3B5614E4.A0363684@nf.sympatico.ca>
Source record: 51296

Have come across an NC46 which may be for sale shortly. The present owner 'did some work on it'; it was plugged in and was advised safe to switch on. Have no history yet
It's cosmetic condition appears to be about a 5 or 6 on a scale of ten. Metal cabinet with hinged top lid. Slight rust on a couple of worn corners, slight wear where two knob pointers have scraped the front panel, the paper? dial somewhat mottled but complete. etc. Was able to open top but not to move set and inspect back or bottom. Black metal and glass-tubes appear authentic but could not check for substitutions. Not sure if the knobs are original, suspect not.
It has a two gang tuning cap. suggesting that it does not have an RF stage? band spread cap sections on the side of main tuning cap. All working mechanically, pointers somewhat askew but move easily from end to end.
The coverage in four bands is from 500 kHz to around 28/29 mHz.
All controls seem to work; the set comes on has audio output but appears to lack sensitivity (no RF stage?)
The knob controls are; volume plus B+ on/off, main tuning, b.spread, band switch (4), 'sensitivity' (RF gain?) plus mains on/off. Switches are for, hi/lo tone, BFO (appears to be fixed/preadjusted with no front panel BFO freq. adj.) noise limiter,
Tube line-up as stamped into top of chassis adjacent to each tube appears to be; octals.
6K8 FC
6SG7 IF-1
6SG7 IF-2
6H6 Det/AVC?
6SF7 BFO?
6SJ7 Audio?
6SC7 Audio driver?
2 X 25L6 P-P Output
25Z5 Rect.
These tube designations are reminiscent, to me, of early W.W.II types?
The dial lamp had been replaced with a used Christmas tree bulb although the lamp holder appeared original!
Appears to have metal cased mains transformer and output transformer (or maybe it is a smoothing choke) with the O.P. transformer out of sight below?
It was hooked up to an external non-National speaker. Squinting; there seemed to be screw terminals at rear for the external speaker and three antenna terminals, presumably Open, and loop etc.
There is some white lettering which appears original, on the front panel between the tuning and band spread, "NC 46. National Radio Company etc.". Did not notice any 'model' numbers etc.

While it works and only had a few feet of wire attached it seemed to definitely lack sensitivity even on the broadcast band.
After all that description I guess my questions are;
1) Does this sound like a genuine NC46? I presume so. Am I correct in assuming no RF stage?
2) How desirable/rare is this model. Does it date from the 1940s? Or late 30s?
3) Any other information, model numbers or x.istics I should look for to help identify it.
4) Any other comments? Should I buy it?
Advice from more knowledgeable 'boat anchorers' would be appreciated.
TIA. Terry.
PS. Currently celebrating the 100th anniversary of Marconi receiving the first Transatlantic wireless telegraph signal on Signal Hill St.John's Newfoundland, in 1901; from Cornwall, England. A few miles from here.

503. WTB: Range Filter (FL-5, etc)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 23:02:52 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B56159C.A1888C31@erols.com>
Source record: 51295

I'm looking for a working range filter, either type (with or without
selector switch).
Thanks.

504. Re: 51J-4 Endpoint Adjust - Finished!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 23:11:11 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tlc5t99uv1i11@corp.supernews.com>
Source record: 51297

John,
Thanks for the useful information.
I'm still months away from digging in to my 51j-4's end point problems so this might be a very stupid question...but, rather than installing and removing the PTO several times to tweak it in, is there no way to do this with a frequency counter monitoring the PTO and do the adjustment(s) ? I would think that measuring the required frequency swing prior to disassembly should tell one what to expect at the PTO output and how far off it is at various points....but maybe I'm not seeing the big picture yet...
Bob
kb8tl@yahoo.com

> Most likely, you'll have to screw the adjuster IN (as viewed from the front
> of the PTO, of course!). You now hafta keep installing the PTO, installing
> the KC readout, and checking to make sure you have EXACTLY 10 turns for 1000
> KC (the only way you can really do this is by reading off the KC display -
> forget trying to estimate, you'll end up being at least 10 kc off). Make
> sure that the coupling disc is properly lined up or the thing will bind all
> to hell. Repeat until you're either satisfied with the results or you're so
> sick of it your're tempted to climb a bell tower with a rifle.
>
> Ended up with +/- 1KC end-to-end. Oh, and I baked out the dessicant
> cannisters while I had the thing apart.
>
> Thanks for all the responses. 73 John/W3JN
>
>
>

505. Re: National NC46.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-18 23:19:11 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <EJo57.24804$PF1.1192896@e420r-atl2.usenetserver.com>
Source record: 51298

Terry S wrote:
>
> Have come across an NC46 which may be for sale shortly.

Hi Terry, check these pages...
http://www.qsl.net/la5ki/org/na/na.htm
http://www.io.com/~nielw/nat_list/nc46.htm
http://www.rigpix.com/national/nc46.htm
--
Bill M
Vieques, PR

506. FS: Lafayette Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 01:18:39 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <r9dcltcjir3btu74am3btfndngdqntb6ci@4ax.com>
Source record: 51299
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors

FOR SALE:
Lafayette HA-225 Receiver in very good condition.

Has general coverage and also bandspread for the amateur bands.
1966 era. Has Five (5) bands: 150-400kHz, 1.6-4.8MHz, 4.8-14.5MHz,
10.5-30Mhz, 48-54MHz

Additional bands for bandspread on the amateur radio bands.

14 tubes: 6AQ8 (6m rf), 6BL8 (6m mix/osc), 6BA6 (rf), 6BE6 (mix), 6AQ8
(Q-Mult/Calib), 2
6BA6 (if), 6AL5 (det, anl), 6BE6 (pro det.), 6AQ8 (af,bfo), 6AQ5 (af
out),
0A2 (reg),
6CA4 (rect)

Interesting design in that it covers all the way up through 6 meters,
and it has the output transformer mounted diagonally to minimize
hum from power transformer.

See: http://member.nifty.ne.jp/hanazawa/radio/lafayette/

Will sell for $95.00 plus shipping

Also have a Lafayette external speaker to go with it.
Model 99-2521 - matches their classic receivers. Excellent condition.

Will sell for $20.00 plus shipping

Pictures available

*** To reply via E-mail, REMOVE the "NO SPAM" from my address ***

507. FS: SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 01:27:46 UTC
From: Joel Levine and Barbara Pickell <wb2bmh@optonline.net>
Message-ID: <mIq57.64008$qs5.11216918@news02.optonline.net>
Source record: 51300

My father has a nice SP600 for sale. Pick up only in Brooklyn, New York.
Call Fred, W2RKC, at 718-339-2581.

508. WTB: WWII Navy Morale Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 02:31:04 UTC
From: cypress36@aol.com
Message-ID: <20010718223104.01120.00000154@ng-fg1.aol.com>
Source record: 51301

Looking for a WWll Morale Navy Radio, it was a BC model. Muust be in good condition and original.
Thanks,
Mario

509. Re: 51J-4 Endpoint Adjust - Finished!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 02:52:37 UTC
From: wb0poz@prodigy.net
Message-ID: <9j5i6g$33v0$1@newssvr06-en0.news.prodigy.com>
Source record: 51302

TooManyTubes wrote in message ...
>John,
>Thanks for the useful information.
>I'm still months away from digging in to my 51j-4's end point problems so
>this might be a very stupid question...but, rather than installing and
>removing the PTO several times to tweak it in, is there no way to do this
>with a frequency counter monitoring the PTO and do the adjustment(s) ? I
>would think that measuring the required frequency swing prior to
disassembly
>should tell one what to expect at the PTO output and how far off it is at
>various points....but maybe I'm not seeing the big picture yet...
>
You really don't care about the absolute frequency as this can be adjusted
by the relative position of the KC display disc on its shaft. What you
REALLY are concerned about is that the PTO tunes EXACTLY 1 MHz in EXACTLY
10 turns. The only way to do this is to have a calibrated disk that will
attach to the end stub of the PTO and a pointer. A pointer is easy to JS
up, but the disk is another thing entirely since you can't just attach stuff
to the end of the PTO because of that big ol' shaft coupler. It sounds much
more dramatic than it really is... just a pain in the ass like with any
Collins rig.

73 John

510. Re: 51J-4 Endpoint Adjust - Finished!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 03:00:26 UTC
From: john hurst <hurstjsj@gte.net>
Message-ID: <3B564E4E.66FA8DE3@gte.net>
Source record: 51303

I've calibrated a half dozen PTOs over the years. I find it easiest to remove the PTO, attach a good sized calibrated knob (with a make-shift indicator) and use a freq counter. In every case the PTO slug lost some of its permeability and the PTO tuned too slowly (i.e. it took more than 10 turns to cover 1.000 MHz.). I usually ended up taking one turn off the compensating coil to completely correct it. It's also possible to adjust the tracking cam so that it can be exact every 25KC but that's another story.
73, John, KU6X

TooManyTubes wrote:

> John,
> Thanks for the useful information.
> I'm still months away from digging in to my 51j-4's end point problems so
> this might be a very stupid question...but, rather than installing and
> removing the PTO several times to tweak it in, is there no way to do this
> with a frequency counter monitoring the PTO and do the adjustment(s) ? I
> would think that measuring the required frequency swing prior to disassembly
> should tell one what to expect at the PTO output and how far off it is at
> various points....but maybe I'm not seeing the big picture yet...
> Bob
> kb8tl@yahoo.com
>
> >
> > Most likely, you'll have to screw the adjuster IN (as viewed from the
> front
> > of the PTO, of course!). You now hafta keep installing the PTO,
> installing
> > the KC readout, and checking to make sure you have EXACTLY 10 turns for
> 1000
> > KC (the only way you can really do this is by reading off the KC display -
> > forget trying to estimate, you'll end up being at least 10 kc off). Make
> > sure that the coupling disc is properly lined up or the thing will bind
> all
> > to hell. Repeat until you're either satisfied with the results or you're
> so
> > sick of it your're tempted to climb a bell tower with a rifle.
> >
> > Ended up with +/- 1KC end-to-end. Oh, and I baked out the dessicant
> > cannisters while I had the thing apart.
> >
> > Thanks for all the responses. 73 John/W3JN
> >
> >
> >

511. Re: What is it??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 04:21:53 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <Bft57.48628$J91.2697150@bgtnsc06-news.ops.worldnet.att.net>
Source record: 51304

I used to have one of these units. It had a few crystal controlled transmit channels, with a tunable 23 channel receiver. It was a dual-conversion receive design, with I believe a 262KHz final I.F. It also had a crystal filter. Receive performance was similar to a Regency Imperial, Range Gain II, etc. A super good performer, even by today's standards. That would be a great rig to synthesize!
Oh, in reference to your remark, it was one of the best ever made!

Pete Gianakopoulos
Chicago, Il.

fcm <fmaxsc@hotmail.com> wrote in message
news:3b55c8a9.454395590@nntp.ix.netcom.com...
> Have a "pre crystal CB" maybe? It is Brown and gold, made by
> International Crystal MFG, and is called an "Executive". Remarkable
> shape and must have been quite the radio in its day. Anyone know
> anything about it?
>
> Thanks,
>
> Fred
>
> fmaxsc@hotmail.com

512. fs a pair of swan 350 rigs, Vancouver bc area

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 04:41:20 UTC
From: old_man@mdi.ca
Message-ID: <3b5664eb.41226140@news.mdi.ca>
Source record: 51305

2 swan 360 rigs, both working fine, $250 each, firm

513. Re: 51J-4 Endpoint Adjust - Finished!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 05:11:19 UTC
From: Grant Youngman <nq5t@NOhome.comSPAM>
Message-ID: <XZt57.40379$47.14491978@news2.rdc2.tx.home.com>
Source record: 51306

"john hurst" <hurstjsj@gte.net> wrote in message
news:3B564E4E.66FA8DE3@gte.net...
> I've calibrated a half dozen PTOs over the years. I find it easiest to
remove
> the PTO, attach a good sized calibrated knob (with a make-shift
indicator) and
> use a freq counter.

Just a second to this approach. While it is possible to set the endpoint adjustment while the PTO is in the radio (if you have one of the unobtainium special tool sets), it is easy, quick, and painless to take the PTO out of the receiver and do the adjustment.

In many cases, because of normal aging of internal components, you will have to pull it anyway to take one (and only one) turn off the compensating coil. If you can't get the endpoints within a Kc or so following the procedure in the manual, then removing a turn from this coil will generally give you the adjustment range you need.

I've never found overall linearity to be a significant problem. My advice is to leave the linearity compensator alone. If you feel a compulsion to loosen the tension on the stack, get up and walk away, have a cold 807, run a marathon -- just do something else until the urge goes away :-)

Grant
---
www.globeking.com

514. FS: Icom SM-8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 05:11:59 UTC
From: dgarris@cconnect.net
Message-ID: <676aaaee.0107182111.70e8efee@posting.google.com>
Source record: 51307

FS: ICOM SM-8 dual desk microphone, comes with both cables, excellent condition, just like brand-new, non-smoker, no scratches! Email for photos.

$100 (add $10 UPS)

Email DIRECTLY to:
dgarris@Cconnect.net

Dan Garris KJ4FH
New Bern, NC
(252) 638-4477

PAYPAL OK

Copy/paste URL's below into your browser for online photo's:

http://us.f1.yahoofs.com/users/81cf1f76/bc/Icom/mic_1.jpg?bczpEn7AlYHLyaJM
http://us.f1.yahoofs.com/users/81cf1f76/bc/Icom/mic_2.jpg?bczpEn7Aebj5JP72
http://us.f1.yahoofs.com/users/81cf1f76/bc/Icom/mic_3.jpg?bczpEn7AAGaBW39D
http://us.f1.yahoofs.com/users/81cf1f76/bc/Icom/mic_4.jpg?bczpEn7AC3soP_ce

515. FS.Racal SSB Adapter RA218

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 09:02:44 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tld8gctlg9f8bb@corp.supernews.co.uk>
Source record: 51308

FOR SALE Racal RA 218 Sideband Adapter & Fine Tuning Unit.
This Racal accessory was designed specifically for use with the Racal RA117 Receiver, for receiving SSB transmissions.
The unit takes its input from the 100kc's if output of the receiver and converts these signals into the audio components of the side bands.

Also contained in the unit is a Fine Tuner.
This is entirely independent of the sideband circuitry.
The Fine Tuner,which has an output of 1.7 to 1.701 Mc's is used as a fourth mixer local oscillator,when interconnected to the RA117 receiver.

Independent output levels are provided for both upper and lower sidebands.

The RA218 is a self contained rack mounting unit which matches the RA117 Receiver.
The unit uses a total of 12 tubes.
General condition is good,the front panel is undamaged,all control knobs are original.
The unit has been tested and is in good working order.

Sideband Adapters for Racal RA117 receivers rather scarce, which is a pity, as they are a very useful accessory.

Being a matching unit,and, like everything else built by Racal,of high build quality,the RA218 Sideband Adapter & Fine Tuner not only works well ,but looks good alongside the main receiver.

The price of this very useful Racal accessory,which includes the cost of packing and air freight from the UK to the USA, is just $395 US Dollars.
If you would like more information or wish to order,please contact Graham Leo
info@radio-exports.com

Thank you for your interest and time.

516. FS.Ships Lifeboat Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 09:28:15 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tlda08is1i4d10@corp.supernews.co.uk>
Source record: 51309

FOR SALE Ships Lifeboat Radio, Marinetta, Type TRP1

This unusual,high quality set,is a special purpose Marine Distress Transmitter/Receiver,made by Skanti in Denmark.

It is designed to operate on a choice of three International Distress Frequencies,namely,8364 kHz, 2182 kHz & 500kHz.

The equipment has an input for operation from a 24volts d.c. boat supply.

More significantly,the transmitter/receiver can be operated entirely independently of any ship's supplies, by a built in, hand cranked generator, (the single detachable hand crank is included),the built in generator being for use by misfortunate sailors when cast adrift in a lifeboat,following a disaster at sea.

Controls on the front panel include band switching,transmit/receive switch,transmitter tune,receiver tune and receiver volume.

The unit will send and receive both voice and cw.

The Lifeboat radio is fitted with a fully automatic morse alarm sender,and also has a morse key for sending messages by hand.
It comes complete with the correct original microphone and headphones.
Full instructions are fixed to the inside of the lid of the totally waterproof brightly coloured floatation case, in which the transmitter/receiver is housed
.
This is a nice piece of unusual maritime radio equipment ,from an age when things were built both to last and to be reliable.An important consideration, when you found yourself shipwrecked and your survival depended on the Lifeboat Radio working.

This scarce and very high quality Lifeboat Radio is in near new condition,making it a very attractive item indeed for the specialist collector of Marine Radios.

The very competitive price,which includes the cost of packing and also includes Air Freight to the USA, is only $295 US Dollars,

For more information or to order,please contact,
Graham Leo info@radio-exports.com
Thank you for your interest.

517. FS - DRAKE TR7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 14:44:22 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <anC57.18886$l%.6604092@typhoon2.gnilink.net>
Source record: 51310

I have a nice TR7 for sale (no PS)
Info and pics available. $350.
08750.

Jeff Kelly
KT2K

518. Drake C line available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 14:47:20 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <YpC57.18887$l%.6605659@typhoon2.gnilink.net>
Source record: 51311

I have a nice C line (7-8) with speaker
and antenna tuner. Recently gone over
by W8PU. Receiver has Sherwood PS/Audio
boards and International GUF1.

Info and pics available. $750.

519. FS - TenTec Corsair 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 14:57:56 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <UzC57.18928$I%.6610310@typhoon2.gnilink.net>
Source record: 51313

I have a Very good condition TenTec
Corsair 2 available. With PS and both
desk and HH mic. With SSB and CW filters.
Pics available.

$700.

Jeff Kelly
KT2K
08750

jkelly@bellatlantic.net

520. Re: Ham Radio Attacked by MRT Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 15:05:28 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9j7df1$2mbn$1@madmax.keyway.net>
Source record: 51320
Cross-posted to: alt.ham-radio.vhf-uhf,fsu.freenet.hamradio.bulletins,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Proof enough... Free mag put out by GEEK!

It's no secret, any salesman would love to be
able to load up the ham bands with customers.
Since these people can't hold jobs anyway, they
are always looking for the quickest path of least
resistance to get what they can before it's time to
go. They don't care about anything that ham radio
stands for unless they can use it to stuff their
pockets.

But, if it were true that "ham radio is dead" as
easy as it is to get on the air these days, that
really reflects on 2-way industry as well. If
people don't need ham radio, why would
anyone want 2-way?

The reality, is that ham radio has all the technical
advantages of conventional 2-way operation, but
leaves the commercial aspect behind. People
who like to play with radios, like ham radio.
People who like to talk on the phone want to
take it with them, and don't want to be bothered
by too many gadgets.

One could also interpret the cover as a list of
frequency bands where the dying mobile radio
industry will hold out after wireless industries
have completely assimilated the rest of the market.
Currently, I have more Ham business than commercial,
and even taking on inside wire/PBX/LAN/CCTV
services, I don't have enough volume to give up
my day job.

Jim, ac6tk
http://www.cybertime.net/~ac6tk/svs.htm

"Daniel Wright" <dw73454@navix.net> wrote in message
news:3b57d9d9.74408026@news.alltel.net...
:
: >The publishers of Mobile Radio Technology (MRT) Magazine have with
their May
: >2001 issue insulted the Amateur Radio Service.
: <snip>

: >http://www.geocities.com/mrtmag_sucks/
:
: You are all aware, of course, that MRT's "editor" Mr. Don Bishop
: was busted by the FCC for operation of a "Pirate Radio Station".
: He allegedly was running ONE KILOWATT mobile on the "pirate"
: frequency of 7415Khz.....and got caught big time!
:
: keep the faith....de Dan
:
: WA\JRD ..
:

521. WTB Hammarlund HX-50A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 15:55:21 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <JpD57.242$X91.128010@paloalto-snr1.gtei.net>
Source record: 51314

Would like to locate a nice unit to operate with my Hammarlund rcvr. Used to have one..Think the A model had better zero beat tuning if I remember right.
Will look forward to hearing from someone.
Thks,
Phil

522. Re: Johnson power devider info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 16:24:18 UTC
From: wood@itd.nrl.navy.mil
Message-ID: <wood-1907011224180001@jbw-mac.itd.nrl.navy.mil>
Source record: 51315

In article <76i57.42$y62.21686@nntp2.onemain.com>, "K5VSE"
<wb6vse@ipa.net> wrote:

> Anyone got the drawings for a power divider by Johnson? I need to find one,
> or build one to put between a Pacemaker and Thunderbolt.
>

Well, I don't know what might be special about a Johnson power divider but
hybrid combiners/splitters are not that difficult to construct. Is your
application narrowband or broadband? If narrowband, you could construct a
simple Wilkinson or Ratrace hybrid out of coaxial cable. These perform
quite well over a frequency range of about an octave (2:1). For broadband
applications, hybrids are constructed using transmission line transformers
wound on cores of appropriate ferrite material. Power splitters/combiners
in various frequency and power handling ranges can also be purchased
off-the-shelf from vendors such as Mini-Circuits. Sincerely,

John Wood (Code 5551) e-mail: wood@itd.nrl.navy.mil
Naval Research Laboratory
4555 Overlook Avenue, SW
Washington, DC 20375-5337

523. Wanted please.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 18:01:18 UTC
From: Ken <zymurgy@ntlworld.com>
Message-ID: <bgF57.52348$WS4.7955180@news6-win.server.ntlworld.com>
Source record: 51316

Having just finnished a cleanup renovation job on a RX I am after looking
for my next project.

Do you have any ex WW11 era radio equipment for sale? AR88, HRO, 1155
1154 type age .. any condition from excellent to only usable for spares .

These are for my collection by myself not resale.

Especially looking for B44 mk11.

Also original manuals for same.

Ken G3SPX.

524. Re: Johnson power devider info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 18:15:40 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B5723CC.5DD63745@noaa.gov>
Source record: 51318

As I recall, the Johnson "divider" is simply a 3dB (+/-) pad, used to attenuate the Ranger or Pacemaker (et al) when one drives the Thunderbolt using the tuned (vice swamped) input circuit.

"J. B. Wood" wrote:

> In article <76i57.42$y62.21686@nntp2.onemain.com>, "K5VSE"
> <wb6vse@ipa.net> wrote:
>
> > Anyone got the drawings for a power divider by Johnson? I need to find one,
> > or build one to put between a Pacemaker and Thunderbolt.
> >
>
> Well, I don't know what might be special about a Johnson power divider but
> hybrid combiners/splitters are not that difficult to construct. Is your
> application narrowband or broadband? If narrowband, you could construct a
> simple Wilkinson or Ratrace hybrid out of coaxial cable. These perform
> quite well over a frequency range of about an octave (2:1). For broadband
> applications, hybrids are constructed using transmission line transformers
> wound on cores of appropriate ferrite material. Power splitters/combiners
> in various frequency and power handling ranges can also be purchased
> off-the-shelf from vendors such as Mini-Circuits. Sincerely,
>
> John Wood (Code 5551) e-mail: wood@itd.nrl.navy.mil
> Naval Research Laboratory
> 4555 Overlook Avenue, SW
> Washington, DC 20375-5337

525. Tube specs for 8908

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 18:19:40 UTC
From: n7kn <n7kn@hotmail.com>
Message-ID: <ZzF57.6154$b3.2058669@feed.centurytel.net>
Source record: 51317

I pulled this square peg (octal based, more accurately) out of a Hy Gain 644
"Footwarmer". It was marked "HyGain 760002". I was told that it's an 8908.
Both tubes have suffered a "smoke leak" (vacuum leak) and need replacing.
None of my manuals give the specs for this tube. I would like to find a
less expensive substitute.
Does anyone have it in any of their books?

526. WTB: Heath DX-20 Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 18:34:17 UTC
From: Bob Mason <skydive@MailAndNews.com>
Message-ID: <3B578F32@MailAndNews.com>
Source record: 51319

Need a working meter for a DX-20.

E-Mail:

skydive@mailandnews.com

73
Bob WB8CAC ex-AI8J

527. Re: What is it??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 22:24:42 UTC
From: Phil and Nancy Young <pyoung@iland.net>
Message-ID: <tlen8v4tf1dp4b@corp.supernews.com>
Source record: 51321

http://www.icmfg.com/faq.html

528. Dentron 80-10 AT tuner info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-19 23:22:20 UTC
From: jpeitsch@voyager.net
Message-ID: <3b576e80$0$42872$2c3e98f8@news.voyager.net>
Source record: 51322
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap

Anyone have any technical information on this tuner? Will pay for copy.
Thanks
Butch

529. Re: FA Last Hour Hallictrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 00:09:38 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <rjteltk0l1c8ppfu4s0rsug0r0gscjlgu3@4ax.com>
Source record: 51323

Uh oh - looks like it didn't sell!

On Thu, 05 Jul 2001 20:23:51 -0400, Chris <ck@ckradio.net> wrote this:

>[Please take a look!
>[http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251153238&r=0&t=0&showTutorial=0&ed=994387417&indexURL=0&rd=1
>[

530. Re: 51J-4 Endpoint Adjust - Finished!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 00:14:05 UTC
From: wb0poz@prodigy.net
Message-ID: <hJK57.2246$Ao3.303955143@newssvr17.news.prodigy.com>
Source record: 51324

Grant Youngman wrote in message ...
>
>"john hurst" <hurstjsj@gte.net> wrote in message
>news:3B564E4E.66FA8DE3@gte.net...
>> I've calibrated a half dozen PTOs over the years. I find it easiest to
>remove
>> the PTO, attach a good sized calibrated knob (with a make-shift
>indicator) and
>> use a freq counter.
>
>Just a second to this approach. While it is possible to set the endpoint
>adjustment while the PTO is in the radio (if you have one of the
unobtainium
>special tool sets), it is easy, quick, and painless to take the PTO out of
>the receiver and do the adjustment.
>
>

W-e-l-l, it is neither quick, easy, nor painless to take the PTO out of the -J4 since you have to unsolder some wires and remove them from their laced bundles. You *could* do this with the PTO still tethered to its leads, but it is a 2 minute job to put the PTO back in the radio and mount the KC display disk. Another problem with this approach is that you gotta remove the coupling from the PTO to attach a knob to it - with the possibility of getting the coupler misaligned with the gear assembly in the radio.

I've read all about the horror stories on having to remove a turn from the compensator coil, but I've never run across one that needed it (the first 51J-4 I had was right on, and this one adjusted down just fine). And you can disassemble the PTO with it still tethered to the radio by its wires.

73 John

531. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 00:24:57 UTC
From: Meir Ben-Dror <mbendror@optonline.net>
Message-ID: <tTK57.71508$qs5.12877710@news02.optonline.net>
Source record: 51326

Correction to my previous posting:
> Some B28's were blue (CR100/4) but the standard colour is a light
> "battleship gray" with black lettering.

Make it WHITE lettering - I don't know why I typed black instead of
white...

Meir WF2U

532. F.S. NC model SOJ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 00:27:22 UTC
From: wa4uso@aol.com
Message-ID: <20010719202722.01850.00000298@ng-cd1.aol.com>
Source record: 51325

I have one National model SOJ (Select-O-Ject) in good working condition with exc. cosmo. and O.M. Made to work with the following models, HRO-50, HRO-7, NC-173, NC-183, and the NC-57. Price is $50.00 in the form a M.O. or UPS COD gnd within Cont. U.S. Please email direct to WA4USO@aol.com TNX D Darby

533. TUNER MURCH 2000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 00:53:40 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3B578114.926FD954@sympatico.ca>
Source record: 51327

I HAVE A NICE MURCH2000A FOR SALE 125.U.S.
VE2AMK153

534. Re: Ham Radio Attacked by MRT Magazine (The Pirate Speaks)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 01:04:14 UTC
From: Worez_Magic <worez_magic@hotmail.com>
Message-ID: <isL57.102$Rx2.6362@newsread2.prod.itd.earthlink.net>
Source record: 51328
Cross-posted to: alt.ham-radio.vhf-uhf,fsu.freenet.hamradio.bulletins,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Here is the response I got directly from Bishop...

My response would simply be, "Oh, dry up."

I suggest you take a look at all the editorials we've published in defense
of amateur radio frequencies. As far as I know, ours is the only magazine
that covers commercial radio communications that has taken editorial
positions that defend frequency allocations for amateur radio. There's
nothing in the article to suggest our position has changed one little bit.

> Proof enough... Free mag put out by GEEK!
>
> It's no secret, any salesman would love to be
> able to load up the ham bands with customers.
> Since these people can't hold jobs anyway, they
> are always looking for the quickest path of least
> resistance to get what they can before it's time to
> go. They don't care about anything that ham radio
> stands for unless they can use it to stuff their
> pockets.
>
> But, if it were true that "ham radio is dead" as
> easy as it is to get on the air these days, that
> really reflects on 2-way industry as well. If
> people don't need ham radio, why would
> anyone want 2-way?
>
> The reality, is that ham radio has all the technical
> advantages of conventional 2-way operation, but
> leaves the commercial aspect behind. People
> who like to play with radios, like ham radio.
> People who like to talk on the phone want to
> take it with them, and don't want to be bothered
> by too many gadgets.
>
> One could also interpret the cover as a list of
> frequency bands where the dying mobile radio
> industry will hold out after wireless industries
> have completely assimilated the rest of the market.
> Currently, I have more Ham business than commercial,
> and even taking on inside wire/PBX/LAN/CCTV
> services, I don't have enough volume to give up
> my day job.

>
>
> Jim, ac6tk
> http://www.cybertime.net/~ac6tk/svs.htm
>
> "Daniel Wright" <dw73454@navix.net> wrote in message
> news:3b57d9d9.74408026@news.alltel.net...
> :
> : >The publishers of Mobile Radio Technology (MRT) Magazine have with
> their May
> : >2001 issue insulted the Amateur Radio Service.
> : <snip>
> : >http://www.geocities.com/mrtmag_sucks/
> :
> : You are all aware, of course, that MRT's "editor" Mr. Don Bishop
> : was busted by the FCC for operation of a "Pirate Radio Station".
> : He allegedly was running ONE KILOWATT mobile on the "pirate"
> : frequency of 7415Khz.....and got caught big time!
> :
> : keep the faith....de Dan
> :
> : WA\JRD ..
> :
>
>

535. F.S. NOS 6076 QBL5/3500 transmitter tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 01:24:48 UTC
From: Denis Chouinard bis <denischouinard@enter-net.com>
Message-ID: <ALL57.18004$W61.1741207@carnaval.risq.qc.ca>
Source record: 51329

Made by amperex, in original box

Thank you

Denis

536. Re: Ham Radio Attacked by MRT Magazine (The Pirate Speaks)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 01:26:13 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9j81l5$3h7$1@madmax.keyway.net>
Source record: 51330
Cross-posted to: alt.ham-radio.vhf-uhf,fsu.freenet.hamradio.bulletins,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uh-huh. And which editorial did he reference?

"Worez_Magic" <worez_magic@hotmail.com> wrote in message
news:isL57.102$Rx2.6362@newsread2.prod.itd.earthlink.net...
:
: Here is the response I got directly from Bishop...
:
: My response would simply be, "Oh, dry up."
:
: I suggest you take a look at all the editorials we've published in
defense
: of amateur radio frequencies. As far as I know, ours is the only
magazine
: that covers commercial radio communications that has taken
editorial
: positions that defend frequency allocations for amateur radio.
There's
: nothing in the article to suggest our position has changed one
little bit.
:

537. F.S. Org. Drake Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 01:31:08 UTC
From: wa4uso@aol.com
Message-ID: <20010719213108.09318.00000255@ng-ff1.aol.com>
Source record: 51331

For sale a Drake T-X4C and R-4C org. owners manuals. Trying to sell as a pair, Both for $30.00 plus ups shipping in the form of a M.O. or cod within Cont. US. Please email direct to WA4USO@aol.com TNX D Darby

538. Re: Ham Radio Attacked by MRT Magazine (The Pirate Speaks)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 01:31:32 UTC
From: Worez_Magic <worez_magic@hotmail.com>
Message-ID: <URL57.160$Rx2.11033@newsread2.prod.itd.earthlink.net>
Source record: 51332
Cross-posted to: alt.ham-radio.vhf-uhf,fsu.freenet.hamradio.bulletins,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Not a single one...

JB <ac6tk@nospamcybertime.net> wrote in message
news:9j81l5$3h7$1@madmax.keyway.net...
> Uh-huh. And which editorial did he reference?
>
> "Worez_Magic" <worez_magic@hotmail.com> wrote in message
> news:isL57.102$Rx2.6362@newsread2.prod.itd.earthlink.net...
> :
> : Here is the response I got directly from Bishop...
> :
> : My response would simply be, "Oh, dry up."
> :
> : I suggest you take a look at all the editorials we've published in
> defense
> : of amateur radio frequencies. As far as I know, ours is the only
> magazine
> : that covers commercial radio communications that has taken
> editorial
> : positions that defend frequency allocations for amateur radio.
> There's
> : nothing in the article to suggest our position has changed one
> little bit.
> :
>
>
>

539. Re: Re: FS: HA-225 RECEIVER, EXCELLENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 02:30:57 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <iq5flt4dp9j7721eh0f01hroln1vqqi67d@4ax.com>
Source record: 51335

On Fri, 13 Jul 2001 13:17:17 GMT, rhawk@megabits.net wrote this:

>[
>[Takk about memories. For those interested in trivia this
>[radio was good on 6 meters.. The one I had was like
>[the picture and the two tube sub chassis (right front in pic)
>[is an International crystal 6 meter converter. at least the
>[earlier ones were.They may have made their own later.
>[
>[
>[Bob

Thanks for the comments Bob. I have known a lot of guys that used these, but most were SWLs.

Having a way to listen to six meters seems like a big plus to me. When that band is open it will surprise you what you can hear sometimes!

All the best - SV

540. Re: No room for an antenna? Use the GRAFFITA-ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 02:35:19 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <k26fltc1uuanrq2va9tv176kkab9l72sha@4ax.com>
Source record: 51336

On 13 Jul 2001 22:30:45 GMT, radioman390@cs.com (Radioman390) wrote
this:

>[See this story:
>[http://www.us.net/signal/CurrentIssue/July01/spray-july.html

Fascinating. I would like to try some of that spray material for an
antenna on my roof!

I could see how such a three element fixed yagi on 40m would be
a great way to get directionality and gain for low cost!

Does anyone have any idea where to buy such a spray-paint?

541. Re: FA: 2 Meter HT Last Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 02:37:11 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <386fltoghiblcf0qmojcadithnna0thjp3@4ax.com>
Source record: 51337

On Sat, 14 Jul 2001 00:41:56 -0700, "TLC" <k6me@arrl.net> wrote this:

>[FA: on eBay "WILSON MARK IV" 2 Meter Hand Held. See pics.
>[
>[http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253583038

The item number (3D1253583038) is invalid !!

542. Re: Re: BoatAnchor Manual Archive (BAMA) update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 02:38:47 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <na6fltoir7fbjseescphdh4qua4dlq7l3m@4ax.com>
Source record: 51338

TKS for an excellent tip, Bill. I will add it to the Open Directory of Boatanchors!

On Sat, 14 Jul 2001 15:04:37 -0400, Bill M <group0701@bbillsnet.mailshell.com> wrote this:

>[Here's another site worth bookmarking that has a lot of newer Yaesu and
>[Alnico manuals.
>[http://webook.fset.de/20091999PHCHO/txrx.htm

543. Re: Who repairs tube tranceivers??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 02:53:22 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <617flt098a3dk64lgkg5n1k0r0kq5fp9r5@4ax.com>
Source record: 51339

On Sun, 15 Jul 2001 13:40:41 GMT, "David McCombs"
<dmccombs@houston.rr.com> wrote this:

>[Good day all,
>[
>[I have a Kenwood TS-511S, all tube and some transistors similar to
the Drake
>[TR-4 technology, that needs some repair work done. Can someone
refer me to
>[a business that might repair these.
>[
>[Thanks,
>[Dave K5FNG
>[k5fng@arrl.net

Hi David - there are a number of repair places listed on the Open Directory which is used by a lot of different Search Engines.

I maintain the list as a service to my fellow hobbyists and am glad to add anyone else who gets recommended, but I cannot vouch for the ability or integrity of anyone on the list.

There are currently 26 listings.

See:

http://dmoz.org/Recreation/Amateur_Radio/Boatanchors/Repairs/

I hope that is helpful.

All the best - SV

544. Re: FS.R1155 Receiver,All original,g.w.o.,superb condition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 02:58:39 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <1f7flt85l94861k1ck953ashrc4aarjg48@4ax.com>
Source record: 51340

On Wed, 18 Jul 2001 11:34:39 +0100, "radio-exports.com"
<info@radio-exports.com> wrote this:

>[FOR SALE R1155 RECEIVER

>[The price for this exceptional receiver,which includes very thorough
packing
>[for safe transit and also includes Air Freight to the USA,is $595 US
>[Dollars.

Gosh and I paid all of five quid for mine, but that was back in 1964
when everyone was throwing them away.

Great receiver.

545. Re: RAF R.1082 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 03:16:02 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <7c8flt05qmm6uc2qqsvdommq2ra5ofaqeb@4ax.com>
Source record: 51341

On Sun, 15 Jul 2001 14:55:14 GMT, Alex D. Nicolson <alexdan@telus.net>
wrote this:

>[Looking for information on the early WWII RAF Trf R.1082 receiver,
>[diagrams and technical info.
>[Unable locate anything with web searches.

Alex try these:

http://www.shlrc.mq.edu.au/~robinson/Australian_radios/
http://www.shlrc.mq.edu.au/~robinson/Australian_radios/AR14.jpg
(picture)

Mentioned also at:
http://webhome.idirect.com/~jproc/ve3fab/raaf.html

http://www.qsl.net/ik0moz/admm_intern.htm

http://network54.com/Forum/19487?it=3

Next time do your searching at www.google.com
and you will get a LOT more information on the R1082!
(grin) - these were just the first 4 or 5 I got.

I hope that helps you!

Sincerely,
Sidevalve

546. Re: Re: NASA surplus ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 03:20:16 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <8p8fltst6phlq2p487v3n4438qk5hbq526@4ax.com>
Source record: 51342

He he he he! Great analysis!

On 13 Jul 2001 21:55:11 GMT, radioman390@cs.com (Radioman390) wrote this:

>[The "7" is the price (in pennies) paid fior the unit in a bulk purchase from
>[the govt. When multiplied by 10,000 it is the approximate price the taxpayers
>[paid for it when it was new.
>[
>["Excess" means that it will likely be sold to someone who already has an excess
>[amount of equipment, but can't stop himself from buying more.
>[

547. FS:.Collins KWM2 Collector Station...FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 04:13:23 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B57AFE2.CA75FB95@qth.com>
Source record: 51333
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

FS:..KWM2 Collector Station....FS
This one is Very, very,NICE and ....loaded!..KWM2
has noise blanker and is 9.5+, as is all of the
station...It includes 516F2 PS in like condition,
312B5 Console in like condition , A NEW DDS-2A
AOR digital VFO...and have a 30L1 that matches
if you want...without the 30L1, the station is just
$2450..plus shipping and handling (may have to
buy a few boxes on this one but wont jab you)
The 30L1 is $695 collector condition, or all for
$3100. Pay Pal OK~~ Trades considered for nicer late
HF rigs at wholesale, but only a portion...Need
money to give to the estate! Pictures available on my web
page <http://www.qth.com/k5mdm> ...73 Murray

[One or more binary attachments are retained only in the source text.]

548. FS:..KWM2/516FS.....FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 04:17:48 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B57B0EC.2589AF5A@qth.com>
Source record: 51334
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

```
FS:..Collins KWM2/516F2..L@@K...FS
KWM2 is stock, no added filters or noise
blanker....the face is a 10, the case needs touch
up or repaint , call it 8.5...still not bad at all as you
can
see!...Face 10 on the PS, case again needs touch
up, but not badly. The whole thing looks pretty
darn good now.Especially for $995 plus shipping,
for one that will look like 1500 bux with a couple
of hours work. I do not care to trade for anything
other than late nice HF gear like I usually sell. Will

trade UP or sideways!....Pay Pal is good or USPS
money order! Both pieces work fine too!
Picture on my web page.. <http://www.qth.com/k5mdm>
Thanks, Murray

[One or more binary attachments are retained only in the source text.]
```

549. Re: Update on vexing SX-28 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 04:37:30 UTC
From: joeryahoocom@yahoo.com
Message-ID: <e08922c6.0107192037.9718045@posting.google.com>
Source record: 51343

"Phil Nelson" <philnelson@antiqueradio.org> wrote in message
news:<pc557.52274$aW5.673241@dfw-read.news.verio.net>...
>
> Amen. I nearly lost my mind before discovering that mine was bad. More
> details in the SX-28 restoration case study at
> http://www.antiqueradio.org/halli12.htm .

I got a couple of new 500 ohm 5 watt wirewound pots from Mouser today. Of course, being obsessive, I used the dremel tool to remove the brass bushing from the old pot housing so I could fit the new one in and, with the cover on, it looks just like original, and would you believe works as well! I have S-meter action - but my meter needs work, so it'll probably go off to Livermore.

<snip>
> Several of the bypass capacitors for the AVC circuitry are well buried in
> the SX-28's RF box, as you can read about in the above article. Don't
> rush -- it's a tedious job to replace them, but well worth it :-)
>

Phil's right on this one . . it's a tedious, frustrating job . . but you have to do it. Each section of the RF box can be successfully taken out, with patience and a careful reading of Phil's page. It's great when troubleshooting to know that the caps need not be worried about!

The radio's working pretty darn good, now time to grab a filament transformer and see to dropping the AC voltage just a bit!

Joe W9TXU

550. Re: FS.RA17L RX REBUILT BY RACAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 04:40:20 UTC
From: joeryahoocom@yahoo.com
Message-ID: <e08922c6.0107192040.7cf29cf5@posting.google.com>
Source record: 51194

Himself <more@iceworkedf.com> wrote in message news:<3B545EA2.4B71@iceworkedf.com>...
> $945 for a RA17L?
>
> Are these people in the real world?
>
> Or should we be pleased, polish up our front panels and rub our hands?

I just wonder how many radios they're selling, they seem to advertise on
here a *lot*. Wouldn't mind having an RA-17, but that sort of pricing is
way outta my league!

Joe W9TXU

551. Turner +3 Mic. spec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 09:37:05 UTC
From: Bent J&#65533;rgensen <bjoe@post5.tele.dk>
Message-ID: <3b57fc0c$0$340$edfadb0f@dspool01.news.tele.dk>
Source record: 51195

Hallo all,

I am looking for dokumentation for the Turner + 3 microphone.
Diagram, and how to wire to the Drake TR7A Transc.
Who can help?

Thank you wery much !

OZ5ZD,Bent

email: bjoe@post5.tele.dk

552. FA - Collins S Line Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 10:02:59 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <OmT57.309$vu6.166114@nnrp2.sbc.net>
Source record: 51196
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

553. FA - Magic Eye Tubes 2G5, 6U5, 6E5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 10:04:13 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <ZnT57.310$vu6.166335@nnrp2.sbc.net>
Source record: 51197
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

554. FA - Military Optical Devices

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 10:04:40 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <noT57.311$vu6.166433@nnrp2.sbc.net>
Source record: 51198
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

555. Re: FS.Ships Lifeboat Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 10:18:26 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3B583C99.2ABD@nbnet.nb.ca>
Source record: 51199

Now THERE's a rig I haven't seen in awhile! Fond memories of testing 'em on the deck or inside enclosed lifeboats each 'n every Sunday heheh. I can still hear a buddy of mine on a close-by vessel doing a voice test on 2182khz while cranking.....(the effort was surprising once the transmitter was tuned!).....with the generator's cyclic whining in the background right in step with his panting and test call. Nice "portable" rig also....sort of like a 26" portable TV (ya know its portable because it has a handle on it).

Nice to see one didn't go to the boneyard though - and you're right on the super quality (typical Skanti anyway).

73 - Gord VE1AJF

556. FS.R1224A Vintage Comm'n Rx.(RAF)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 10:38:37 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tlg2g4hqcmdeb7@corp.supernews.co.uk>
Source record: 51200

For Sale,Vintage British Royal Air Force, Communications
Receiver,TypeR1224A,
(dating from the early 1930's.)

radio-exports.com have for sale a particularly nice example of this hard
to find, vintage (tube) Communication Receiver.

These early HF Communication Receivers were used extensively by the British
Royal Air Force during the early 1930's.
They are particularly attractive, tube type receivers,having all the
charms a by-gone age.
For example,they were one of the very last RAF communication receivers to be
housed in a wooden cabinet.
Dominating the receiver front panel is a classic Muirhead dial drive.

The receiver employes a 5 tube circuit.It is designed for battery, or
battery eliminator operation and operates from 120 volts B+(HT),and 2 volts
for the heaters.The grid bias requirement is -3 volts,which can easily be
provided by two small 1.5 cells.

All original lettering remains on the front panel and the condition
throughout is very good.
There have been no modifications and all components are original.
The original calibration chart is still with the receiver,fixed, as it
should be,to the inside of the lift up lid.

Coverage is 4.3Mc's to 21Mc's in 3 switched ranges

This scarce and desirable collectors early communications receiver, is
in fine working order.
A schematic for the set is included.

The price,which includes the cost of packing and of air freight to the USA
is $395 US Dollars.

If you would like more information or wish to reserve this set,please
contact
Graham Leo info@radio-exports.com

Thank you for your interest.

557. WTB:Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 11:46:09 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <ySU57.545$uD5.339827@news1.iquest.net>
Source record: 51201

im looking for an older heatkit H.F.Rig to play with,,,sb series...
thanks
monte reman1111@hotmail.com

558. WTB GONSET G 63

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 12:45:04 UTC
From: N4DKD <bwingard@bellsouth.net>
Message-ID: <tlg9t7ldtlrh2c@corp.supernews.com>
Source record: 51202

I am looking for a GONSET G 63 Receiver Dead or Alive. Or the Dial Glass.

Thanks

--
Brian Wingard N4DKD

559. Re: RAF R.1082 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 13:16:20 UTC
From: "Alex D. Nicolson" <alexdan@telus.net>
Message-ID: <kjbgltckq5eg5ife3u5nv4ss56d0ph8kg6@4ax.com>
Source record: 51203

Thanks, Sidevalve

I do use Google and have gone through these links - mostly descriptive
- although I wasn't previously aware of the considerable Aussie
connection.

Best

Alex

On Fri, 20 Jul 2001 03:16:02 GMT, SideValve
<sabbatai_zvi@NOSPAMhotmail.com> wrote:

>
>Alex try these:
>
>http://www.shlrc.mq.edu.au/~robinson/Australian_radios/
>http://www.shlrc.mq.edu.au/~robinson/Australian_radios/AR14.jpg
>(picture)
>
>Mentioned also at:
>http://webhome.idirect.com/~jproc/ve3fab/raaf.html
>
>http://www.qsl.net/ik0moz/admm_intern.htm
>
>http://network54.com/Forum/19487?it=3
>
>Next time do your searching at www.google.com
>and you will get a LOT more information on the R1082!
>(grin) - these were just the first 4 or 5 I got.
>
>I hope that helps you!
>
>Sincerely,
>Sidevalve
>

560. Re: Johnson power devider info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 13:48:19 UTC
From: Mark Croney <mcroney@bellsouth.net>
Message-ID: <3B5836A3.A1894A78@bellsouth.net>
Source record: 51204

Mike,

You can find detailed reference to these devices and how to construct in the manual for the Thunderbolt. You can download that manual from the BAMA site at the following URL:

http://bama.sbc.edu/

73,
Mark
W4ZF

K5VSE wrote:

> Anyone got the drawings for a power divider by Johnson? I need to find one,
> or build one to put between a Pacemaker and Thunderbolt.
>
> Thanks
> Mike-K5VSE

561. Re: FS.R1155 Receiver,All original,g.w.o.,superb condition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 13:58:12 UTC
From: vk2ua@yahoo.com
Message-ID: <3b583772.8637705@news.zip.com.au>
Source record: 51205

On Fri, 20 Jul 2001 02:58:39 GMT, SideValve
<sabbatai_zvi@NOSPAMhotmail.com> wrote:

>On Wed, 18 Jul 2001 11:34:39 +0100, "radio-exports.com"
><info@radio-exports.com> wrote this:
>
>>[FOR SALE R1155 RECEIVER
>
>>[The price for this exceptional receiver,which includes very thorough
>packing
>>[for safe transit and also includes Air Freight to the USA,is $595 US
>>[Dollars.
>
>Gosh and I paid all of five quid for mine, but that was back in 1964
>when everyone was throwing them away.
>
>Great receiver.

Just to add to the discussion, mine cost $A200 about 2 years ago (=
approx$US105) but then there was no freight involved. I suppose
freight to the US only is included because collectors in no other
country would pay that sort of price!

For those interested in this set and its companion transmitter, the
T1154, a lot of technical detail and photos are available on the web
site that I have set up at

<http://www.zip.com.au/~sb/r1155/r1155.htm>

Simon

562. FS HQ-129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 14:34:35 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <%jX57.44946$C81.3786495@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51206

For Sale Hammarlund HQ-129X and matching speaker. In very good condition. The speaker case does need painting but also works perfectly. $145 plus shipping from San Diego or pick up in Del Mar, CA.

563. FS DX-100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 14:35:58 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <ilX57.44948$C81.3786856@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51207

For Sale DX-100B AM transmitter in very good condition. Pick up only in Del Mar, CA $300.

564. FS Drake B LIne

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 14:38:40 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <QnX57.44952$C81.3787263@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51208

T-4XB, R-4XB, MS-4 and AC-4. All in excellent condition (the MS-4 paint is ok but could stand re-painting someday). Full output. Excellent audio on both transmitter and receiver. $450 plus shipping from San Diego or pick up in Del Mar, CA

565. WTB front panel HQ-145A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 14:39:54 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <_oX57.44953$C81.3786820@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51209

I am looking for a good front panel for a Hammarlund HQ-145 or 145A. John
K6KOI

566. F.S. Heath, Allied Hammarlund and Drake manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 14:52:49 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <5BX57.44960$C81.3788249@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51210
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the following manuals. these are original manuals, prices include postage.

1@ heathkit uMatic memory keyer # sa-5010 $15

1@ heathkit uMatic memory keyer # sa-5010 $15

1@ heathkit hybrid phone patch #hd-15 $8

1@ heathkit Q-multiplier #qf-1 $6

1@ heathkit vacuum tube voltmeter #im-11 $8

1@ heathkit code oscillator #hd-1416 $8

1@ heathkit coaxial switch #hd-1234

1@ heathkit power supply #hwa-7-1 $8

1@ Allied Knight-kit signal tracer #83y135 $8

1@ Hammarlund receiver HQ-145 $18

1@ Drake transceiver TR-3 $12 (some pages have rough edges)

!@ Drake transmitter T-4XC $8 (this is a copy but 2 sided and bound with plastic covers)

John W3AYT w3ayt@arrl.net

567. FS: 6U5 NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 16:32:12 UTC
From: arnoldg@enitel.no
Message-ID: <3b585dad.2696617@news.enitel.no>
Source record: 51211
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

Hi,

I have som 6U5 magic eye valves in stock. They are unused and in original boxes. The label is Haltron, but I am pretty sure that they are rebranded US manufacture. The price is NOK 186.70 each and that is about US$ 20.30

Regards,

Arnold Goks�yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books and components.

568. Re: Marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 17:38:38 UTC
From: Robin Birch <robin@ruffnready.co.uk>
Message-ID: <BxlRchAeyGW7EwGT@ruffnready.co.uk>
Source record: 51212

In article <tTK57.71508$qs5.12877710@news02.optonline.net>, Meir Ben-Dror <mbendror@optonline.net> writes
>Correction to my previous posting:
>> Some B28's were blue (CR100/4) but the standard colour is a light
>> "battleship gray" with black lettering.
>
>Make it WHITE lettering - I don't know why I typed black instead of
>white...
>
>Meir WF2U
>
>
>
Seen both, B28s with blue front and white lettering. CR100s with grey fronts and black lettering and grey fronts with white lettering.

Robin

569. Re: FS: 6U5 NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 18:03:30 UTC
From: bill baka <bbaka@syix.com>
Message-ID: <3B587272.C4BDF5E0@syix.com>
Source record: 51213
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

I need one but if you want to sell them as a lot I can take both.
Thanks,
Bill Baka
1693 Seagull Dr.
Yuba City, Ca. 95993
USA.

"DEMOSTENES A. Goksï¿½yr" wrote:

> Hi,
>
> I have som 6U5 magic eye valves in stock. They are unused and in
> original boxes. The label is Haltron, but I am pretty sure that they
> are rebranded US manufacture. The price is NOK 186.70 each and that is
> about US$ 20.30
>
> Regards,
>
> Arnold Goksï¿½yr
>
> DEMOSTENES - N6899 Balestrand, Norway
> Tlf. +47 5769 1340 Fax +47 5769 1267
> http://www.demostenes.no
>
> Thousands of different valves in stock as well as
> sockets,transformers,books and components.

570. FS Collins 32V2 AM Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 18:51:06 UTC
From: PB <vital@mpinet.net>
Message-ID: <u4%57.141828$Pf4.13074091@bin1.nnrp.aus1.giganews.com>
Source record: 51214
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Collins 32V2 AM Transmitter
BIN
$650

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1257306808

571. Re: Re: FS.R1155 Receiver,All original,g.w.o.,superb condition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 19:45:07 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <de2hltsc5dc07j074lvimasemfg05mk0qc@4ax.com>
Source record: 51215

Great Simon - thanks for the wonderful web link!

I will give it some publicity on the directories!

On Fri, 20 Jul 2001 13:58:12 GMT, vk2ua@yahoo.com (Simon Buxton) wrote
this:

>[On Fri, 20 Jul 2001 02:58:39 GMT, SideValve
>[<sabbatai_zvi@NOSPAMhotmail.com> wrote:
>[
>[>On Wed, 18 Jul 2001 11:34:39 +0100, "radio-exports.com"
>[><info@radio-exports.com> wrote this:
>[>
>[>>[FOR SALE R1155 RECEIVER
>[>
>[>>[The price for this exceptional receiver,which includes very
thorough
>[>packing
>[>>[for safe transit and also includes Air Freight to the USA,is $595
US
>[>>[Dollars.
>[>
>[>Gosh and I paid all of five quid for mine, but that was back in
1964
>[>when everyone was throwing them away.
>[>
>[>Great receiver.
>[
>[Just to add to the discussion, mine cost $A200 about 2 years ago (=
>[approx$US105) but then there was no freight involved. I suppose
>[freight to the US only is included because collectors in no other
>[country would pay that sort of price!
>[
>[For those interested in this set and its companion transmitter, the
>[T1154, a lot of technical detail and photos are available on the web
>[site that I have set up at
>[
>[<http://www.zip.com.au/~sb/r1155/r1155.htm>
>[
>[Simon

572. WTD Rogers Electronics "Black Widow"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 20:00:11 UTC
From: troglodite@aol.com
Message-ID: <20010720160011.14876.00000639@ng-cg1.aol.com>
Source record: 51216

Greetings,

Looking for remains or complete "Black Widow" AM transceiver, preferably on 6m but will consider 2m model. These were made in California by Rogers Electronics in the late 50's and early 60's. Any leads appreciated.

Doug Moore KB9TMY (Formerly K6HWY)

573. Re: WTB:Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 20:34:55 UTC
From: Carl Heintz <cpa@kcnet.com>
Message-ID: <3B5895EF.D98CD93A@kcnet.com>
Source record: 51217

I've got a pristine SB101 transceiver, with SB-600 speaker, HP23A power supply, extra set of 6146B finals, swr meter, all cables and manual (original) . I built the radio myself, it has been in storage for 20+ years, and still works (last year I had it out and fired it up)... The ONLY thing I know wrong with it is a small (1/4") chip of paint off the edge of the right left cover of the cabinet . Other than that, it looks the same as it did the day it was built.

Asking $325 for the whole thing. Are you interested?

Monte Keller wrote:

> im looking for an older heatkit H.F.Rig to play with,,,sb series...
> thanks
> monte reman1111@hotmail.com

574. Re: No room for an antenna? Use the GRAFFITA-ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 22:05:06 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <gP167.5855$jo4.790112@news20.bellglobal.com>
Source record: 51218

In article <tUM37.2173$XT4.1308269@typhoon.ne.mediaone.net> , "Brian Denley"
<bdenley@mediaone.net> wrote:

> Great article! I have decided to paint my house into a multi element
> sloper.
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
> "Radioman390" <radioman390@cs.com> wrote in message
> news:20010713183045.20401.00001978@ng-mk1.news.cs.com...
>> See this story:
>> http://www.us.net/signal/CurrentIssue/July01/spray-july.html
>
>

-- I HOPE YOU'RE NOT THE MARRIED TYPE
THE XYL MAY NOT APPRECIATE THE HOUSE GLOWING BRIGHT BLUE WHEN YOU SWITCH ON
YOUR KILLOWAT
JACK

575. Need copy of manual for Ten Tec 670 & 645 keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 22:31:31 UTC
From: transoman@yahoo.com
Message-ID: <ba7a3006.0107201431.272fc798@posting.google.com>
Source record: 51219
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Subject says it all. Will pay postage and Xerox.
Thanks
Butch

576. FS: HEATHKIT IO-102 scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 23:36:00 UTC
From: WA2BAH@webtv.net
Message-ID: <12911-3B58C060-276@storefull-153.iap.bryant.webtv.net>
Source record: 51220

Heathkit model IO-102 oscilloscope in working condition - ask me for a picture! $50 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 7/20/01)
http://sdstudio.freeyellow.com/page3.html

577. FS: AEROTRON FM base station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-20 23:38:28 UTC
From: WA2BAH@webtv.net
Message-ID: <12911-3B58C0F4-277@storefull-153.iap.bryant.webtv.net>
Source record: 51221

Aerotron commercial FM base station - table top unit already converted
to amateur frequencies - comes with a microphone - $45 plus shipping
from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 7/20/01)
http://sdstudio.freeyellow.com/page3.html

578. Collins 32RA Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 01:58:25 UTC
From: Chuck <ceowens@kih.net>
Message-ID: <5l567.142949$Pf4.13366753@bin1.nnrp.aus1.giganews.com>
Source record: 51222

I have a Collins 32RA for sale for the next 5 days. After that time it will be auctioned. If you are looking for one to restore or for parts, please let me know. I have two original manuals that go with it. I will give you all the details in the first message.

Chuck Owens, K4ABL

579. Re: FS: LAFAYETTE HA-460 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 02:37:05 UTC
From: ezela57383@aol.com
Message-ID: <20010720223705.20972.00000532@ng-mc1.aol.com>
Source record: 51223

Hello...would you happen to still have the HA-460 parts rig?

Thanks

580. Hallicrafter SX-140 parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 03:52:58 UTC
From: robertc908@aol.com
Message-ID: <20010720235258.05088.00000723@ng-fi1.aol.com>
Source record: 51224

Anyone have a junk SX-140 out there. I need the antenna tune capacitor and one of the I.F. transformers. Thanks in advance for your assistance.
73
Bob, W4RLC (formerly WA7OGU)

581. Re: FS.RA17L RX REBUILT BY RACAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 07:12:08 UTC
From: vk2ua@yahoo.com
Message-ID: <3b592a14.6081886@news.zip.com.au>
Source record: 51225

On 19 Jul 2001 21:40:20 -0700, joeryahoocom@yahoo.com (Joer) wrote:

>Himself <more@iceworkedf.com> wrote in message news:<3B545EA2.4B71@iceworkedf.com>...
>> $945 for a RA17L?
>>
>> Are these people in the real world?
>>
>> Or should we be pleased, polish up our front panels and rub our hands?
>
>I just wonder how many radios they're selling, they seem to advertise on
>here a *lot*. Wouldn't mind having an RA-17, but that sort of pricing is
>way outta my league!
>
>Joe W9TXU
Must be the same firm as offering the R1155A?

I bought an RA117 (the US version of the RA17) in good condition and
working order recently for $A250 (=about $US130) at a public auction -
no doubt freight to the US from here (Sydney) would cost another $A250
but even then the total would be only around $US260! Maybe US prices
are higher than elsewhere!

Simon B

582. Re: FS.RA17L RX REBUILT BY RACAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 08:13:59 UTC
From: Himself <more@iceworkedf.com>
Message-ID: <3B5939C7.2826@iceworkedf.com>
Source record: 51226

Well, there really do seem to be some rip-off merchants around.

However the usual UK price for a good RA17 seems to be broadly 100 to 200 pounds. I paid 120 for mine in VG condition, no scratches etc.

Seriously though, there is one on Ebay right now for 150 pounds - do a search for hf receiver.

best regards to all

583. Turner +3 instruction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 14:49:22 UTC
From: Bent J&#65533;rgensen <bjoe@post5.tele.dk>
Message-ID: <3b5996be$0$286$edfadb0f@dspool01.news.tele.dk>
Source record: 51227

Hallo all,

I am looking for documentation for the Turner + 3 microphone.
Diagram, and how to wire to the Drake TR7A Transc.
Who can help?

Thank you wery much !

OZ5ZD,Bent

email: bjoe@post5.tele.dk

584. WTB Weston 972-2 military VOM meter or equivalent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 15:03:18 UTC
From: R & J Luedeman <rwluedeman@uswest.net>
Message-ID: <hUg67.329$DL.199041@news.uswest.net>
Source record: 51228

Hi folks. In my mad pursuit of military surplus test equipment I picked up another (!) TS352 multimeter with the MX815 multiplier. This is the one in the heavy aluminum case, bakelite panel, 1000 ohms/volt and 20,000 ohms/volt plus other features. The meter movement is sticking pretty badly and it looks like I need another. It's a Weston 972-2 meter movement, and I believe a Phaostron 40-013587 will substitute (that's on my other one). There may be others that will substitute, other contractors made this test kit. Do any of you fine folks have a spare that you're willing to part with?
By the way, the Rat Shack 270-409 battery holder makes a pretty good substitute for the 4.5 v military batteries this thing had.
Thanks
Robert

585. WTB: Drake 1544 and 1548 for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 15:09:07 UTC
From: k9sqg@aol.com
Message-ID: <20010721110907.10675.00000399@ng-fz1.aol.com>
Source record: 51229

Trying to finish my collection and need one more set of the 1544 and 1548 cable and adaptor box that allows the TR-7 and R-7 to transcieve with the RV-75.

73s,

Evan

586. WTB HP 5061A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 15:35:16 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tlj89qh2rf8n27@corp.supernews.com>
Source record: 51230

I'd like to find one working or not or a parts unit..
tnx
hank wd5jfr

587. What Does the SWR Meter Do?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 15:48:52 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9jc8b2$ft1$1@neptunium.btinternet.com>
Source record: 51231

WHAT THE HANDBOOKS DARE NOT PRINT

The SWR-meter is located in the transmission system immediately at the output of the transmitter. It is often housed in the transmitter case itself.

Immediately following the meter is a variable impedance transforming network, sometimes known as the tuner. The SWR meter can also be housed in the tuner case. But in any event the transmitter and tuner are electrically near to each other with the SWR meter in between.

A transmission line of coaxial or balanced-pair construction runs between the tuner output and the antenna feedpoint.

From one frequency band to another, from one end of a band to the other, the antenna input impedance changes greatly from one complex value to another. These swings in impedance vs frequency are reflected back to the transmitter end of the line unchanged in magnitude.

Transmitters are designed to work into a particular value of load resistance Ro. This is the resistive load into which the transmitter is capable of developing its maximum, undistorted peak output power without exceeding any internal voltage, current or dissipation ratings. It is highly desrable, therefore, for the load on the transmitter to be set to the design value at the start of a transmission and continuously monitored during normal operation.

The tuner's purpose is to transform the wide range of impedances vs frequency, seen looking into the transmission line, to the constant resistive value of Ro at the the tuner input. In modern equipment this operation may be performed automatically, the tuner coils and capacitors being switched by relays or driven by electric motors.

The SWR meter is essentially a 4-arm, RF resistance bridge. Three of the bridge arms are intgral to the meter and the 4th arm, the only variable arm, is the input impedance of the tuner. The circuit is arranged such that the transmitter is the signal source. The values of the bridge ratio arms are chosen such that the 4th arm, the input impedance of the tuner, is effectively the transmitter load.

Inside the meter the bridge RF unbalance voltage is rectified and displayed on a moving coil meter. When the input resistance of the tuner is equal to Ro the bridge is balanced, meter deflection is zero and the transmitter is operating with its design value of load

resistance. The purpose of the SWR meter, therefore, is to indicate that this important condition has been, or has not been realised.

It should be noted that when the bridge is not at balance the meter deflection gives very little information about what the actual load on the transmitter is. There is a very large number of combinations of resistance and reactance which will give a particular off-zero meter deflection and this is further confused by the uncertainty in transmitter RF output volts.

So the meter indicates only whether or not the transmitter load is Ro. But this is all that's required of it. Brightness of a pea lamp would provide the same information more economically if the meter movement and scales were not needed for other transmitter monitoring purposes.

It is now clear that an automatic tuner makes use of the magnitude and phase of the bridge unbalance voltage to maintain the bridge in a state of balance.

Also note, for the meter to indicate correctly, it must be designed around the same value of Ro as the transmitter it is used with. The standard adopted to allow meter interchngeability is Ro = 50 + j0 ohms. So meters generally differ from each other only by their through-power handling capability and operating frequency range. Internal circuitry and physical construction vary widely with frequency range but the basic mode of operation is always that of an RF resistance bridge. It doesn't actually measure anything.

****
Regards, Reg, G4FGQ
Free radio design software
http://www.G4FGQ.com
****

588. WTB-GE REPEATER AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 17:21:31 UTC
From: n2ion@aol.com
Message-ID: <20010721132131.25069.00000990@ng-fo1.aol.com>
Source record: 51232

I'M LOOKING TO BUY A 100W GE PA FOR A MASTER II REPEATER.
EMAIL IF YOU HAVE ONE

589. F.S. GONSET Conv.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 18:23:23 UTC
From: wa4uso@aol.com
Message-ID: <20010721142323.00284.00000419@ng-mn1.aol.com>
Source record: 51233

I have one GON-SET 10-11 meter fixed-mobile converter with info sheet. Price is $18.00 plus ups shipping or best offer in the form of a M.O. or cod within the Cont. US. Unit is complete, no mods, no parts missing and untested. Please email direct, WA4USO@aol.com. TNX D Darby

590. Re: Turner +3 instruction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 21:35:27 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <zAm67.21403$O81.8233093@typhoon1.gnilink.net>
Source record: 51234

I wonder how some passed the test
All you need is a VOM to find the N.O, N.C and a scope to determine the
audio lead (usually shielded).
I never used documentation to wire a boatanchor mic in my life.
The Turner + 3 microphone was a late 70's CB mic that never had diagrams for
amateur gear.
You going to have to buzz it out.
The Drakes are just Gnd, Key, and audio
, Joe

Bent J�rgensen wrote in message
<3b5996be$0$286$edfadb0f@dspool01.news.tele.dk>...
>Hallo all,
>
>I am looking for documentation for the Turner + 3 microphone.
>Diagram, and how to wire to the Drake TR7A Transc.
>Who can help?
>
>Thank you wery much !
>
>OZ5ZD,Bent
>
>email: bjoe@post5.tele.dk
>
>
>
>
>
>
>
>

591. FS: QST 1966 and 1967

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 22:20:27 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <9jfbktrld1@bob.news.rcn.net>
Source record: 51262
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Two complete years in very good condition.
$10 per year shipped! CONUS only.
regards,
Chuck...K1KW

592. Re: FS: Hammarlund HQ-180C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-21 23:41:36 UTC
From: John Jackson <jjackso3@san.rr.com>
Message-ID: <3B5A156E.D3EF4F55@san.rr.com>
Source record: 51235

Ron:

Last three HQ-180's on *that*auction place went for $356, $350, and 286.00
Others, with high reserve, have just not sold recently.

Ron Evans wrote:

> It's here or *that* auction place, and I'd rather someone on this list
> have it. This is my own personal receiver and is in superb operating
> and cosmetic condition. Yes, even the clock works perfectly. I kept
> trading "up" until I got this beauty, but now it, along with a lot else,
> has to go. If you've ever wanted the top-of-the-line Hammarlund at a
> good price, DON'T let this one slip by.
>
> Best offer over $500.
>
> Will package so that even the UPS gorillas can't damage it in shipment.
>
> 73,
>
> Ron - K5MVR

593. FS: Loudenboomer Mark II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 00:05:15 UTC
From: Kelly Ellison <kelman@sofnet.com>
Message-ID: <tlk61ak80e4deb@corp.supernews.com>
Source record: 51236

For Sale or Trade:

Very Nice Loudenboomer Mark II Amplifier. Runs single 3-400 tube and has been well taken care of - non smoker.
The power supply has been converted to solid state. A TX-RX switch has been added to front of Amplifier... very well done.
Includes manual and documentation. Please make an offer - Pickup only, or deliver within 100 miles of SW Missouri. For a picture or more information contact me via Email or telephone call.

Thank you,

Kelly Ellison - WB0WQS
417-678-0154
Aurora, Missouri
kelman@sofnet.com

594. Re: Turner +3 instruction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 01:45:13 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <wbq67.28271$ot3.1618962@nntp1.onemain.com>
Source record: 51237

Put a cork in it Joe!

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:zAm67.21403$O81.8233093@typhoon1.gnilink.net...
> I wonder how some passed the test
> All you need is a VOM to find the N.O, N.C and a scope to determine the
> audio lead (usually shielded).
> I never used documentation to wire a boatanchor mic in my life.
> The Turner + 3 microphone was a late 70's CB mic that never had diagrams
for
> amateur gear.
> You going to have to buzz it out.
> The Drakes are just Gnd, Key, and audio
> , Joe
>
>
> Bent J�rgensen wrote in message
> <3b5996be$0$286$edfadb0f@dspool01.news.tele.dk>...
> >Hallo all,
> >
> >I am looking for documentation for the Turner + 3 microphone.
> >Diagram, and how to wire to the Drake TR7A Transc.
> >Who can help?
> >
> >Thank you wery much !
> >
> >OZ5ZD,Bent
> >
> >email: bjoe@post5.tele.dk
> >
> >
> >
> >
> >
> >
> >
> >
>
>

595. FA Kenwood TS-520 and Kenwood R-599

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 02:26:20 UTC
From: k3vr@hotmail.com
Message-ID: <4bfc7bb.0107211826.338b308b@posting.google.com>
Source record: 51238

Excellent examples of both. Bid on them or use the "Buy Now" button.
Both look great and are 100% operational.

R-599 receiver:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1257623779
TS-520 transceiver:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1257629892

596. FA - Motorola Base Stn. Speaker, Civil Defense Era - see!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 08:44:28 UTC
From: Ron Sibbitt <n8lmt@qix.net>
Message-ID: <9je3pd$7hh$1@grus.qix.net>
Source record: 51239
Cross-posted to: alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

almost mint....see the pictures here.....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1256889540
....$9.95 - no reserve !

597. WTB Manual for Hallicrafters SX42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 10:33:54 UTC
From: steve thomas <sthoma20lowspam@sympatico.ca>
Message-ID: <uHy67.1888$eY6.37914@news20.bellglobal.com>
Source record: 51240

Need manual, or copy there of, for Hallicrafters SX42 receiver.

Also, I had to replace several of the original mica capacitors.
They became resistors.
Anyone know what causes this?
One person told me that silver ions migrate through the mica under dc
bias.
Seems unlikely to me.
Was it poor bakelite used in the encapsulation?

Steve Thomas

email: remove the "lowspam"

sthoma20@lowspamsympatico.ca

598. TURNER MIC'S SCHEMATIC'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 11:34:57 UTC
From: fuse19@aol.com
Message-ID: <20010722073457.01152.00000543@ng-mb1.aol.com>
Source record: 51241

sorry joe they did list amature gear it only list the drake TR3 TR4 TR4X TR4C i have all the books and sheets on the turner mic's for the turner +3 the white is the audio line and shield is ground the red and black are the relay keying del k9fcm

599. Re: WTB Manual for Hallicrafters SX42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 12:35:43 UTC
From: ydussault@sympatico.ca
Message-ID: <3b5ac871.2250988@news1.on.sympatico.ca>
Source record: 51242

You can download one FREE at:
http://bama.sbc.edu/
VE2ATD
>

600. FS: HEATHKIT SB-201 AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 13:22:19 UTC
From: Joe Braswell <brasjm@bellsouth.net>
Message-ID: <DqA67.509$UB6.95871@e3500-atl1.usenetserver.com>
Source record: 51243

Heathkit SB201 Amplifier. Very Good Condx. Full Output.
Cosmetically 8 out of 10. (small scratches on top of cabinet, forward.
some blemish on transformer). Missing shield top cover but
have one customized). I will let the images speak for themselves.

$340 ships it to your door. (shipping, insurance included in price).
PAYPAL or Money Order.

http://www.geocities.com/ac4yk/sb201-1.jpg
http://www.geocities.com/ac4yk/sb201-2.jpg
http://www.geocities.com/ac4yk/sb201-3.jpg
http://www.geocities.com/ac4yk/sb201-4.jpg
http://www.geocities.com/ac4yk/sb201-5.jpg
http://www.geocities.com/ac4yk/sb201-6.jpg

Joe
AC4YK
ac4yk@yahoo.com <paypal & email>
Atlanta area.

601. Re: HEATHKIT SB-201 AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 13:22:57 UTC
From: Joe Braswell <brasjm@bellsouth.net>
Message-ID: <drA67.510$UB6.96669@e3500-atl1.usenetserver.com>
Source record: 51244

MY TEL # 770-592-0630

"Joe Braswell" <brasjm@bellsouth.net> wrote in message
news:DqA67.509$UB6.95871@e3500-atl1.usenetserver.com...
> Heathkit SB201 Amplifier. Very Good Condx. Full Output.
> Cosmetically 8 out of 10. (small scratches on top of cabinet, forward.
> some blemish on transformer). Missing shield top cover but
> have one customized). I will let the images speak for themselves.
>
> $340 ships it to your door. (shipping, insurance included in price).
> PAYPAL or Money Order.
>
> http://www.geocities.com/ac4yk/sb201-1.jpg
> http://www.geocities.com/ac4yk/sb201-2.jpg
> http://www.geocities.com/ac4yk/sb201-3.jpg
> http://www.geocities.com/ac4yk/sb201-4.jpg
> http://www.geocities.com/ac4yk/sb201-5.jpg
> http://www.geocities.com/ac4yk/sb201-6.jpg
>
> Joe
> AC4YK
> ac4yk@yahoo.com <paypal & email>
> Atlanta area.
>
>
>
>
>
>
>
>

602. FS: Ten Tec 215P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 14:04:07 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <r3B67.13222$N21.4447299@typhoon.ne.mediaone.net>
Source record: 51245

I have a Ten Tec 215P desk microphone which matches the early OMNI series radios.....Its in excellent condition and will ship it for $60 in the lower 48.....I can be reached at (508) 821-2993 or email.....
WZ1U Steve / Lakeville, Ma.

603. Re: FS.Ships Lifeboat Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 14:27:33 UTC
From: anguskelly@aol.com
Message-ID: <20010722102733.18649.00000621@ng-fb1.aol.com>
Source record: 51246

Here's another one. Whenever I see one of these advertised I wonder who in the world would buy one and for what.
John

604. FS: SX-101 mk3 Hallicrafter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 14:55:09 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3B5AE94D.41E2F587@swbell.net>
Source record: 51247

This is a collector-quality receiver.....all complete and unmodified.
Absolutely beautiful. Pick up or will meet you near the Dallas area.
$300 firm. Thanks.....WB5LXZ

605. FS: SX-110 Hallicrafter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 14:58:16 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3B5AEA07.45131A89@swbell.net>
Source record: 51248

Very clean and complete receiver.....excellent and working. Pickup or
will meet near Dallas area. $125. firm Thanks.....WB5LXZ

606. FA Last day Hallicrafters SX-100 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 15:15:56 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B5AEE2C.4E218611@ckradio.net>
Source record: 51249
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

AT $200, reserve met, please take a look. Thank you
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1255877799&t=0&r=0&indexURL=0&photoDisplayType=2

607. Re: Using a Yaesu FT-100 with a Linear Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 15:29:43 UTC
From: davearea51@aol.com
Message-ID: <20010722112943.26235.00000775@ng-df1.aol.com>
Source record: 51250

I never had the T-100, however, an external relay always gets the job done. That way, you never connect much power or AC to the transceiver. You can power the relay with a wall wart. All the parts are available from RS. It's always worked for me.

Dave - W0LEV

608. FA Last Day Norelco Portable SW Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 15:38:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B5AF35C.6107F1B8@ckradio.net>
Source record: 51251
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Please take a look. This is a beautiful SW Radio.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1167550357

609. FS: HOMEBREW 4-1000 A AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 15:58:54 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <2LC67.166933$mG4.79814056@news1.mntp1.il.home.com>
Source record: 51252

THIS GROUNDED GRID AMPLIFIER HAS BAND SWITCHING 160-80-40-20 MTRS. JENNINGS VAC VARIABLE **NEW** 4-1000A TUBE. INCLUDES SOLID STATE PWR SUPPLY WITH VARIAC. OPERATES ON 240VAC. ALL IN 38" HIGH CABINET ON WHEELS. LOCAL PICKUP (MADISON, WI) ONLY! $750 OR TRADE. jpeg pic available

610. FA: Cushman CE-24A Frequency Selective Levelmeter (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 17:24:55 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <tlm34rqjgspn58@corp.supernews.com>
Source record: 51253

I have for auction 2 Cushman CE-24A Frequency Selective Levelmeters. If interested, please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1257803560

Thank you.

Mike

611. Boatanchors manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 17:45:59 UTC
From: kb9olm <nospam@newsranger.com>
Message-ID: <rjE67.3175$ar1.6706@www.newsranger.com>
Source record: 51254

Manuals for sale:

1. 51J-4 receiver (Navy model R-388A/URR), published 1960. VGC, $24.
2. R-390/FRG (also known as AR88), published 1949, VGC. $24.
3. Surplus radio conversion manual, volume 1, 2nd edition, published 1948. Like new. $18.
4. Command sets, published by CQ in 1957. VGC. $15.
5. War Dept. manual TM11-496 for amplitude modulated radio sets. Published in 1944. VGC. $18.
6 & 7. HT-32 Mark-1. SX-101 Mark 2. VGC. $35 for both manuals.

Please email directly to: kb9olm@yahoo.com

612. National RBL-5 radio for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 17:47:25 UTC
From: kb9olm <nospam@newsranger.com>
Message-ID: <NkE67.3176$ar1.6371@www.newsranger.com>
Source record: 51255

For sale: WWII National RBL-5 receiver. Like new condition.
$175. Will not ship. Too heavy.
Local pickup/delivery in SF Bay Area only.
Please reply directly to kb9olm@yahoo.com

613. CS-2800 software for ICOM ic-2800H

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 18:26:42 UTC
From: sezampro <ytjip@sezampro.yu>
Message-ID: <9jf5r9$mk3$1@neptun.beotel.net>
Source record: 51278
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors

I need softwarwe for ICOM IC-2800H. Software is CS-2800.

ytjip@sezampro.yu

614. Re: WTB Manual for Hallicrafters SX42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 18:45:04 UTC
From: steve thomas <sthoma20lowspam@sympatico.ca>
Message-ID: <qcF67.5534$eY6.240530@news20.bellglobal.com>
Source record: 51256

Thanks,
I did, it is useful, and it is clear that people have gone to considerable length to make this resource available. Much appreciated. I would still like a better copy if someone has one. The component values in the schematic are only about half readable. None of my boat anchors came with manuals, but I have a collection of old books. If I can make a contribution to BAMA, I will.

Steve.
Yves Dussault <ydussault@sympatico.ca> wrote in message news:3b5ac871.2250988@news1.on.sympatico.ca...
> You can download one FREE at:
> http://bama.sbc.edu/
> VE2ATD
> >
>

615. FS: TT22 GEC NOS valves

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 19:23:53 UTC
From: arnoldg@enitel.no
Message-ID: <3b5b27df.41304641@news.enitel.no>
Source record: 51257
Cross-posted to: rec.radio.amateur.homebrew,rec.audio.tubes,rec.radio.amateur.boatanchors

Hello,

I just found 3 pcs of the GEC valve TT22. This is a very close
equivalent to KT 88, but a special version with a top cap for the
anode. A max anodevoltage of 1250V and a dissipation of 45W (KT 88 is
42W). The heater is 12.6V 0.8A.
This is a rather scarce valve and usually very expensive. I want
$ 50.- each or best offer. E-mail me if interested.

Best regards,

Arnold Goks�yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books and components.

616. FSNOS Amrerex 6076 QBL5/3500 Transmitter tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 19:29:32 UTC
From: Denis Chouinard bis <denischouinard@enter-net.com>
Message-ID: <wQF67.20379$W61.2369064@carnaval.risq.qc.ca>
Source record: 51258

In original box

Thank you
Denis VE2DSH
dchouina@sorel-tracy.qc.ca

617. F S COLLINS 32v TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 19:40:10 UTC
From: johnyk78@aol.com
Message-ID: <20010722154010.07425.00000636@ng-mk1.aol.com>
Source record: 51259

i HAVE Collins i beleive to be a 32v1 an estate item which was stored for a number of years if ;picked up in linden N J price $475 too heavy to handle for shipping 73 w2FNT Johnyk78

618. need parts for Grundig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 19:42:36 UTC
From: johnyk78@aol.com
Message-ID: <20010722154236.07425.00000637@ng-mk1.aol.com>
Source record: 51260

looking for Grundig 10 inch speaker also drive belt for the record player changer is housed oin same cabinet any help would be appreciated73 Johnyk78

619. F S Large plate transformer 4800v ct

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 19:57:46 UTC
From: johnyk78@aol.com
Message-ID: <20010722155746.07425.00000638@ng-mk1.aol.com>
Source record: 51261

large power transformer (52 lbs) has 3500v vct
also 4800vct new asking $125 or will entertain reasonable offers
also have number of filament transformers contact johnyk78

620. for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 20:51:17 UTC
From: Lou <tech@dp.net>
Message-ID: <9jff0e$d99$1@news.dp.net>
Source record: 51264

For sale:

Coils out of various pieces of equipment. Possibly homebrew transmitters or LINEARS of yesteryear. Look to be brass material and at least 12 gauge.

Turner SSB mic in fair to decent shape. Not amplified. Worked when pulled from service from an HF rig.

50 MHz D.T. Scope - works - one probe and cover. $85 shipped.

other various items. Electrical items too.

CONUS only and US Postal MO only for payment.

Can e-mail pics of items.

Trying to clear out my inventory. Hopefully you builders, collectors, tinkerers can and will make use of this clearance sale to help your cause.

--
Lou

Owner of:

C.L. FURLONG ENTERPRISES
Home of Gifts and More & Electronics Plus

Gifts for all occasions & Fundraisers
Electronics sales and service and FCC licenses
Exams (Amateur/Commercial) and station licenses

Year round Flea market and Hamfest tables too!

514 Railroad Street
P.O. Box 289
Stockdale, PA 15483

Phone 724-938-7808
E-Mail: Tech@DP.NET
Hours: M-F 9-5 - S/S by appt.
Closed on Holidays

621. What Tool Hallicrafters Panel Small Serrated Screws?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 20:56:33 UTC
From: Michael Rutkaus <mrutkaus@REMOVETHIS.visuallink.com>
Message-ID: <tlmfit1pv42jbf@corp.supernews.com>
Source record: 51263

Anyone know of what tool is best (aside from pliers!) for the little edge-serrated screws on hallicrafters front panels (SX-24, SX-25, S-19, S20-R, etc.)???

Merci,

Mike
K4QET
Winchester VA

622. I need QST magazines for a display case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 22:00:29 UTC
From: rlmobley@aol.com
Message-ID: <20010722180029.26539.00000101@ng-de1.aol.com>
Source record: 51265

I am assembling a nice display case with ARRL publications and will need the
following QST magazines to complete the display:

1915-1957 All
1961-1965 All
1966 Mar, Apr
1976 Jan
1979 Jan
1984 Jan

I need lots of ARRL binders to hold them. Let me know what is available.
Please let me know if you can help.

73, Rick WB5FDP

623. Ham Radio Magazines needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 22:02:19 UTC
From: rlmobley@aol.com
Message-ID: <20010722180219.26539.00000102@ng-de1.aol.com>
Source record: 51266

I still need 5 HR issues to complete my set.

Please look to see if you can help.

1968 Jul, Aug
1975 May
1984 Jan, Feb

Thanks and 73,
Rick WB5FDP

624. Re: HOMEBREW 4-1000 A AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 22:27:47 UTC
From: Russ Ellsworth <erg6@qwest.net>
Message-ID: <RkI67.1174$Tz4.531885@news.uswest.net>
Source record: 51267

Can you tell me a little more about your Amp? Tuned input? HV, Fil on delay?
Looks like a very nice HB job.

Russ Ellsworth
WA6CWV

"K9VDD" <K9VDD@HOME.COM> wrote in message
news:TIC67.166919$mG4.79811548@news1.mntp1.il.home.com...
> THIS GROUNDED GRID AMPLIFIER HAS BAND SWITCHING 160-80-40-20 MTRS.
JENNINGS
> VAC VARIABLE **NEW** 4-1000A TUBE. INCLUDES SOLID STATE PWR SUPPLY WITH
> VARIAC. OPERATES ON 240VAC. ALL IN 38" HIGH CABINET ON WHEELS. LOCAL
PICKUP
> (MADISON, WI) ONLY! $750 OR TRADE.
>
>
>
>

625. 75a4 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 22:39:45 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <malmltk9muujpa07gfhmqh7egvlastdle6@4ax.com>
Source record: 51268

Looking for a 75a4 receiver manual. Went to bama and they send u to
the Collins web site where all I can find is a full discription about
the radio but no service manual. I bet there is no web site to dl a
free manual such as bama.

Bill Russell KC2IFR

626. FS..VIKING VALIANT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 22:39:47 UTC
From: robco@optonline.net
Message-ID: <3b5b572d.454588@news.optonline.net>
Source record: 51270

FS...Johnson Viking Valiant...
Viking Valiant in nice condition...putting out 175 watts, and
audio looks fine on my Heath HO-10...I could give you a long winded
speech about its condition, but one picture is worth a 1000 words, so
if your really interested e-mail me, and I will send you a bunch of
different views of the unit..I got all hot on getting back on AM after
40 years, but I guess its not for everyone, as I could never muster
the energy to set it up with my 170 in the shack...it comes with a
copied manual that I aquired...$400.00, pick-up only on Long
Island....pse remove the (ns) from my adr, or just click on
robco@optonline.net
Pse also e-mail me with any questions you may have...73-s..Bob
P. S. I'll even throw in a spare cabinet that I had purchased for
refinishing....nice shape...no dents...

627. Re: WTD Rogers Electronics "Black Widow"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 22:40:24 UTC
From: Buzz <turtle@owc.net>
Message-ID: <lglmlt8m4iavsirl192jillepi18idteo4@4ax.com>
Source record: 51269

I have one (6m) and I was really lucky to get it. I have a "HI"
manual and built a Power Supply for it. I fired it up once and wiped
out TV channel 2 so I know it works. ;)

Buzz KF9CM

On 20 Jul 2001 20:00:11 GMT, troglodite@aol.com (Troglodite) wrote:

:{Greetings,
:{
:{Looking for remains or complete "Black Widow" AM transceiver, preferably on 6m
:{but will consider 2m model. These were made in California by Rogers Electronics
:{in the late 50's and early 60's. Any leads appreciated.
:{
:{Doug Moore KB9TMY (Formerly K6HWY)

628. FS..HEATH SB SERIES PANEL.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 22:40:31 UTC
From: robco@optonline.net
Message-ID: <3b5f57af.585043@news.optonline.net>
Source record: 51271

FS...Panel (with meter) from SB series(believe 100-101 & 102
all use the same)..the panel is in nice shape, has a slight glue
smudge where the previous owner tried to glue a substitute dial face
on the panel...$20.00+ shp......pse remove the (ns) from my
address or click on robco@optonline.net Bob

629. Noise on T4X transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-22 23:19:19 UTC
From: TC Dufresne <tdufresne@neb.rr.com>
Message-ID: <XbJ67.32523$k33.2812471@typhoon.kc.rr.com>
Source record: 51272

OK you "twins" techs. Here is the problem. I have noticed, for the last few weeks , a "tone" in my headphones and speaker when I power up my T4X/R4A "twins". Its gradually getting worse. When I shut off the T4X, its gone! (of course I can't transmit-a bad thing) When the T4X is on, and I am on "x-cw" setting, wow! There it is. Turn to "ssb" or "x-am", its gone again! What is this? Its a constant tone, about 700hz, about the sound of a CW signal and very loud. Sometimes I can't even hear quiet calls.
Help please?

Thanks
TC

630. FS misc. radio equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 00:59:49 UTC
From: Baldridge Family <baldridg@whidbey.net>
Message-ID: <tlmto7qk6v2b5a@corp.supernews.com>
Source record: 51273

HI:
Need the shop space. Package deal all of the following, $200 plus shipping
from Western Washington.

McMartin 75watt PA amp
Micronta Field strength meter
Lykes RF-1 RF power meter
DEMEK DA-100 antenna system, less whip
MOTOROLA S 1323A FM Deviation meter
Morrow antenna tuner
Viking phone patch M250-0046-001/3
Raytheon SSB marine band receiver RAY124
ELMEK LXK STD FREQ Receiver
2 DRAKE DL300 dummy loads
ME-11/U RF Wattmeter
Harris RF-281 antenna coupler
bunch of books

All gear sold as is, manuals on some of it.

Porter B

631. BC639 Needed shchematics circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 01:00:01 UTC
From: lu6dbu@infovia.com.ar
Message-ID: <7f07e302.0107221700.40e3ed30@posting.google.com>
Source record: 51274

Hello:
I have a BC639 VHF RECEIVER (MAKED CIRCA 1938), I TRYING
REBUILDING, BUT I HAVE NOT A CIRCUIT DIAGRAM. ï¿½ ANYONE HELP ME ? tks

TITO TAVELLA
lu6dbu@infovia.com.ar

632. FA: Heathkit GC-1000 "Most Accurate Clock"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 01:09:48 UTC
From: Doug Shields <w4das@adelphia.net>
Message-ID: <wPK67.319$Q16.240137@news1.news.adelphia.net>
Source record: 51275

Hello All,
These clocks are so cool. Please check out my auction. Buy it Now.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1257973295

Doug W4DAS

633. Re: 75a4 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 02:38:11 UTC
From: cclay51032@aol.com
Message-ID: <20010722223811.15363.00000706@ng-fl1.aol.com>
Source record: 51276

Bill

I have a 75A4 manual, will have to look for it. When I find it could make a copy.

I have a 75A4 that I got from 1974 that I need to fix.

I have a shop repairing Star Micronic Point of sale printers and it has been keeping me busy, Just got in 60 that they would like to have back ASAP.

Clarence WA5MZO was HL9VS in 1973-74.

634. WTB Heath SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 03:33:11 UTC
From: Bob Nave <patcher@skyenet.net>
Message-ID: <aTM67.21870$9e.4118@newsfeed.slurp.net>
Source record: 51277

Looking for a Pristine, Collectors Quality Heathkit SB-102,
Must be in Excellent Working Condition.
Will Pay Top Dollar via Money Order or PayPal
Name your Price.

patcher@skyenet.net
Bob

635. FS. Manuals for Bendix Rx. & Tx.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 08:38:20 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9jgnra$kd1$1@news5.svr.pol.co.uk>
Source record: 51279

Have for Sale Maintenance Instruction Books for Bendix TA-21A VHF Transmitter and RA-21A VHF Receiver ?30.00 for the pair plus postage from U.K

John.

636. REPEATER AMP WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 12:26:52 UTC
From: n2ion@aol.com
Message-ID: <20010723082652.15332.00001297@ng-fc1.aol.com>
Source record: 51280

I'M LOOKING TO BUY A 100W GE PA FOR A MASTER II REPEATER.
EMAIL IF YOU HAVE ONE

637. FA - Drake Ham Station, W4, Key, Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 13:07:06 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <VIV67.170$Td3.193440@nnrp2.sbc.net>
Source record: 51281
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

638. FA - Crated WW2 Aircraft Radio Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 13:07:37 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <omV67.171$Td3.193217@nnrp2.sbc.net>
Source record: 51282
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

639. FA - National Radio Choke Assortment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 13:08:38 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <lnV67.173$Td3.193416@nnrp2.sbc.net>
Source record: 51283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

640. FS: HEATHKIT TX-1 Apache

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 14:45:30 UTC
From: WA2BAH@webtv.net
Message-ID: <25516-3B5C388A-80@storefull-151.iap.bryant.webtv.net>
Source record: 51284

Heathkit model TX-1 Apache transmitter - all good tubes - works excellent - comes with a copy of the manual - I'm asking $295 plus shipping from Schenectady, NY (I'll take off $20 if you can pick it up and I don't have to fool around with shipping)

LIST OF ITEMS FOR SALE: (revised 7/20/01)
http://sdstudio.freeyellow.com/page3.html

641. FA - National Radio Choke Assortment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 15:52:45 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <oNX67.6$y73.314@nnrp1.sbc.net>
Source record: 51285
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

642. FS; SP-600, JX-21 and J22

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 16:23:27 UTC
From: Steve Carlisle <quatsein@island.net>
Message-ID: <01c11394$088e0fe0$2aeb34d1@p2-266>
Source record: 51291

e-mail for details.

Steve VE7AHL

643. FT: Drake C Line for FT-1000D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 16:32:12 UTC
From: Thomas Beltran <tbeltran@earthlink.net>
Message-ID: <gkY67.9934$Xn.1172130@newsread1.prod.itd.earthlink.net>
Source record: 51286

Drake T4XC (Ser.# 27,6XX), R-4C (Ser.# 26,3XX), MS-4 and AC-4.

The equipment is in good shape and loaded.

It has the stock 4-NB noise blanker, stock 250 and 500 hz. 2nd IF filters, as well as a 1.6 khz 16 pole Sherwood filter (as opposed to the stock 8 pole filter).

The receiver has the following Sherwood mods: 600 Hz. First IF filter, audio amp, power supply mods, product detector, of which were installed by Sartori Associates. There are other Sartori mods as well.

I have all the original paperwork for the mods.

Original manuals (not photo-copies) and connecting cables.

Tubes are about 1 year old, including Sylvania finals.

There are some minor scratches, but the equipment is clean and works very well.

All offers considered, including additional funds from my side to equal the value of the 1000D, but the only restriction is local only please (Los Angeles area). Tom W6EIJ Reply to tbeltran@earthlink.net

644. Re: Noise on T4X transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 16:36:13 UTC
From: Thomas Beltran <tbeltran@earthlink.net>
Message-ID: <1oY67.7569$Px1.910195@newsread2.prod.itd.earthlink.net>
Source record: 51287

Sounds like something in the "spot" function. I know that when you use the R-4C with other Drake transmitters, you have to make some changes to either rig. You may want to post on the Drake list serv. You might assure that your receiver Function switch in "Ext. Mute"? Tom

TC Dufresne <tdufresne@neb.rr.com> wrote in message news:XbJ67.32523$k33.2812471@typhoon.kc.rr.com...
> OK you "twins" techs. Here is the problem. I have noticed, for the last few
> weeks , a "tone" in my headphones and speaker when I power up my T4X/R4A
> "twins". Its gradually getting worse. When I shut off the T4X, its gone! (of
> course I can't transmit-a bad thing) When the T4X is on, and I am on "x-cw"
> setting, wow! There it is. Turn to "ssb" or "x-am", its gone again! What is
> this? Its a constant tone, about 700hz, about the sound of a CW signal and
> very loud. Sometimes I can't even hear quiet calls.
> Help please?
>
> Thanks
> TC
>
>
>
>

645. FA: Speed-X "bug", Hammarlund HQ-145A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 16:43:39 UTC
From: "George R. Gonzalez" <grg1@flash.net>
Message-ID: <9jhkli$o3c$1@laurel.tc.umn.edu>
Source record: 51288

FYI:

For Auction, some boat-anchorish ham items:

One Speed-X "bug", new, in original (if beat-up) box:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1257795068

Also: Nice, clean, unmodified Hammarlund HQ-145A receiver:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1256818751

646. WANT: manual for O-1207 Manson Labs synthesizer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 16:59:48 UTC
From: David Ross <ross@hypertools.com>
Message-ID: <3B5C5804.75A943F@hypertools.com>
Source record: 51289

BAfolks -

I'd like to find a manual (or at least schematics) for a Manson Labs synthesizer, military number O-1207. Rackmount, vintage 1960, covers 2-34 MCs, couple transistors & many peanut tubes.

Anyone ever heard of this thing? Apparently, similar units were used to drive/control R-390As in GRC-129 shelters.

73 & tnx
Dave Ross N7EPI ross@hypertools.com

647. Re: Noise on T4X transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 17:21:46 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9jhmej$q2h$1@nntp9.atl.mindspring.net>
Source record: 51290

Plug in your CW key, or a dummy open plug.

Dan/W4NTI
"TC Dufresne" <tdufresne@neb.rr.com> wrote in message
news:XbJ67.32523$k33.2812471@typhoon.kc.rr.com...
> OK you "twins" techs. Here is the problem. I have noticed, for the last
few
> weeks , a "tone" in my headphones and speaker when I power up my T4X/R4A
> "twins". Its gradually getting worse. When I shut off the T4X, its gone!
(of
> course I can't transmit-a bad thing) When the T4X is on, and I am on
"x-cw"
> setting, wow! There it is. Turn to "ssb" or "x-am", its gone again! What
is
> this? Its a constant tone, about 700hz, about the sound of a CW signal and
> very loud. Sometimes I can't even hear quiet calls.
> Help please?
>
> Thanks
> TC
>
>
>

648. WWII DU-1RDF Spares Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 18:49:13 UTC
From: kg4kzg@aol.comnospam
Message-ID: <20010723144913.15149.00000575@ng-bj1.aol.com>
Source record: 51292

Hi,
Have a spare parts box for Navy DU-1 RDF in good condition, some of the original parts still in box. Box is gray and made from wood. Parts list on inside of top cover. Dated 3/19/42.
What's it worth? Any interest? Could snap some pics and email if needed.
73
Dale

649. F.S. Meter for TCS.12 Tx.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 19:38:03 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9jhukn$hg0$1@news5.svr.pol.co.uk>
Source record: 51155

Have for Sale 0 -300 ma Meter for Collins TCS.12 Transmitter with Voice and C.W Scale markings. £12.00 plus postage from U.K. John

650. Drake Twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 19:43:31 UTC
From: 222WAS7 <ve3ax@icom.ca>
Message-ID: <3B5C7E63.5C5F2FCF@icom.ca>
Source record: 51293
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale - Drake C Line
Drake R-4C Ser #16,815
Many upgrades incl. Sherwood 600 hz CW filter and switch. No Drake filters/NB/acc. xtals. Front panel (4 posn. filter switch type)is perfect - replaced '98. AM position was converted to narrow SSB but needs the Drake 1.5 khz filter. Cabinet could use a re-paint. Non-original feet. Works very well - really nice audio! Asking $275 USD.

Drake T-4XC Ser #26,154
Clean chassis - bit of usual "spotting". Small 1/4" notch cut in rear panel above CW delay pot. Two 1/8" holes in side of upper cabinet near front. Cabinet could use a re-paint. Front panel shows a few scratches tight to right side from cabinet removal. Non-original feet. Works very well all bands. Asking $200 USD.

Shipping on each item will add about $25.
Sorry no MS-4/AC-4.
E-mail to Peter
ve3ax@icom.ca

651. q

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-23 21:44:11 UTC
From: mlangen@earth.execpc.com
Message-ID: <3b5c9b5d$0$12828$272ea4a1@news.execpc.com>
Source record: 51144

[No readable article body recovered]

652. FS..VIKING VALIANT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 00:53:09 UTC
From: robco@optonline.net
Message-ID: <3b5fc82a.12091643@news.optonline.net>
Source record: 51145

FS...Johnson Viking Valiant...
Viking Valiant in nice condition...putting out 175 watts, and
audio looks fine on my Heath HO-10...I could give you a long winded
speech about its condition, but one picture is worth a 1000 words, so
if your really interested e-mail me, and I will send you a bunch of
different views of the unit..I got all hot on getting back on AM after
40 years, but I guess its not for everyone, as I could never muster
the energy to set it up with my 170 in the shack...it comes with a
copied manual that I aquired...$400.00, pick-up only on Long
Island....pse remove the (ns) from my adr, or just click on
robco@optonline.net
Pse also e-mail me with any questions you may have...73-s..Bob
P. S. I'll even throw in a spare cabinet that I had purchased for
refinishing....nice shape...no dents...

653. 1972,73 Dayton Souv. Prog.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 01:34:45 UTC
From: wa4uso@aol.com
Message-ID: <20010723213445.08258.00000652@ng-cs1.aol.com>
Source record: 51146

Two each "Dayton Hamvention" souvenir programs from 1972 and 1973. Exc. condition, each with ticket stub inside. Price $5.00 or best offer, plus $1.00 shipping within Cont. US. Please email direct WA4USO@aol.com. TNX D Darby

654. Need help with Lafayette VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 01:46:45 UTC
From: richarddalton1@aol.com
Message-ID: <20010723214645.28666.00000850@ng-cj1.aol.com>
Source record: 51147

Just obtained a Lafayette HE 61 6 meter vfo,can anyone tell me what the powersupply voltage is required for this,I have no schematic .thanks..richard kc5gjy.contact richarddalton1@aol.com

655. Re: Noise on T4X transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 02:13:45 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0107231813.2331959c@posting.google.com>
Source record: 51148

"TC Dufresne" <tdufresne@neb.rr.com> wrote in message
news:<XbJ67.32523$k33.2812471@typhoon.kc.rr.com>...
> OK you "twins" techs. Here is the problem. I have noticed, for the last few
> weeks , a "tone" in my headphones and speaker when I power up my T4X/R4A
> "twins". Its gradually getting worse. When I shut off the T4X, its gone! (of
> course I can't transmit-a bad thing) When the T4X is on, and I am on "x-cw"
> setting, wow! There it is. Turn to "ssb" or "x-am", its gone again! What is
> this? Its a constant tone, about 700hz, about the sound of a CW signal and
> very loud. Sometimes I can't even hear quiet calls.
> Help please?
>
> Thanks
> TC

It's been quite a while since I've messed with those, but it sounds
like the sidetone is bleeding through on rcve. I assume this does not
key the rig. You might try changing the tube that is used for the
sidetone ocl and see if that helps. I've seen this happen before on
mine I think, and I think thats what cured it on mine if I remember
right. I still have my R4 and T4XB, but don't use them much any more.
I used to be up on those pretty well, but I forgot it all after the
years of non use. I fire them up about once a year to see which
electrolytic is gone next.. :(MK

656. Re: FS; SP-600, JX-21 and J22

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 02:42:00 UTC
From: Dan <darobin@his.com>
Message-ID: <3B5CE048.17FF0310@his.com>
Source record: 51149
Body handling: Binary attachment payload not displayed: darobin.vcf

Hi -- can you send pix and other info...

Steve Carlisle wrote:

> e-mail for details.
>
> Steve VE7AHL

[One or more binary attachments are retained only in the source text.]

657. FS: B&W PT-2500A 1500watts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 03:39:30 UTC
From: Alan Caplan <alan.caplan@att.net>
Message-ID: <S5677.16789$gj1.1731840@bgtnsc05-news.ops.worldnet.att.net>
Source record: 51150

I have a good 160-10 B&W PT-2500A amp for sale. It is not QSK
but can provide full output on CW, RTTY, SSB. Tubes are still
putting out 62% eff. It have a PI-L network in the plate tuning. Asking
$750 plus shipping. Would peter local or within 4 hours drive.
--
Alan B Caplan, K4AVQ & P40AV ex: W0RIC
14020 140th Court
Apple Valley, MN 55124-9422
USA
Phone 952-431-5070

--

658. In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 05:47:35 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <qT777.5239$UB6.482304@e3500-atl1.usenetserver.com>
Source record: 51151
Cross-posted to: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

Thank you for reading this posting, any help would be appreciated with the following problem that I have.Here is one to get your mind teased:::

Icom 756PRO or FT-1000MP or FT-101ZD as an input all give 100W
Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
Upon initial key up in to a dummy load starts off 700W and drops to 200W in about 8 seconds.
Here's what I have tried
I have tried a total of 5 Transceivers
Tried a copal of dummy loads
Checked all of my leads
changed the tubes for Brand new ones
checked the reset button on the linear
I do notice when keying with 0W rf that the grid meter goes down to below the zero mark but I suspect that is just meter alignment and it only just goes down a slight amount.
you can see the meters creep down after about 8 seconds from 80 Grid 480 plate to 45 Grid and 380 plate
I have had the power company come out to check the voltage and current draw and everything there is 100%
Any ideas as this is blowing my mind
I appreciate any constructive input that any of you may have.
Thanks and Best 73's
Martyn

659. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 06:37:32 UTC
From: w6ou@aol.com
Message-ID: <20010724023732.15295.00000850@ng-ft1.aol.com>
Source record: 51152

Martyn - If you have a forward/reflected power meter, insert it between your transceiver and the Henry amp. Note the forward and reflected power on initial keyup. Note the levels again after the problem occurs. Using the forward and reflected power, calculate the amp input vswr. If the vswr rises rapidly, I suspect something in the amp input circuit is failing during high power operation. Possibly the filament choke.

660. Civil Defense Radio!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 10:47:59 UTC
From: RWKrausen@yahoo.com
Message-ID: <f5c2bc2f.0107240247.7fc8caaa@posting.google.com>
Source record: 51153

Hello folks - got a great older radio I need to get rid of. Its an old civil defense radio - its got one HUGE tube in it, and a dynometer....all the parts are there! No one has touched any of it.

pictures are at the following web adress....if anythign knows anything about it, or is interested in it please email me at the adress below:

http://www.homestead.com/robbiekrausen/radio.html

Thanks.

rwkrausen@yahoo.com

661. FS.C12 Transceiver Vintage Btitish Military

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 11:05:08 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tlqlhjioo2u205@corp.supernews.co.uk>
Source record: 51154

FOR SALE Vintage British Army Wireless Set C12 Transceiver.

The C12 Transceiver,otherwise known as Wireless.Set.C12, evolved as a replacement for the earlier "19 Set" transceiver.
Except for the fact that the C12 Transceiver is HF only (the "19 Set" also had VHF),it is basically similar to the W.S.19 and is interchangeable with it in most situations.
Overall,the C12 has a better performance than the old 19 Set.
The C12 consists of an AM and CW sender/receiver.The set, which is continuously tunable, may as an additional facility,be pre-tuned to any of two alternative frequencies and switched instaneously from one to the other,without re-tuning.To provide this facility,all tuning controls are duplicated,aerial tuning included and a single switch is used to transfer the tuning from one set of controls to the other.Sender and receiver are tuned automatically to the same frequency.
The overall frequency coverage is 1.6 -10.0 Mc's.
The transceiver which we have for sale is in all original condition
Included with the set,is the correct original power supply, designed to operate from 24volts dc (@ a max of 9amps, on voice-send),together with the original interconnecting cable from psu to transceiver.Also included, is the correct harness for the set,comprised of interconnecting cables,junction box,headphones and microphone.
This is a particularly good example of the C12 transceiver.It is in excellent condition externally and the inside is in mint condition.The harness,is as new.
The price for the transceiver,psu and accessories as indicated above,together with a copy of the user handbook,schematic diagram and including the cost of air freight to the USA, is $465 US Dollars.

662. Need FT-243 sockets, Club Proj.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 12:41:30 UTC
From: wa4uso@aol.com
Message-ID: <20010724084130.15478.00000824@ng-fl1.aol.com>
Source record: 51156

The "Louisville Homebrewers" club is sponsoring a "one Tube" transmitter building contest and many members are in need of FT-243 xtal sockets. Any help in finding some sockets would be greatly appreciated. Please email direct to WA4USO@aol.com Thanks 73 WA4USO D Darby

663. ar88lf rca rx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 12:44:22 UTC
From: "ann.murphy3" <ann.murphy3@ntlworld.com>
Message-ID: <Y4e77.15732$lz3.3939842@news2-win.server.ntlworld.com>
Source record: 51158

has anybody got speaker transformer +6sj7+6v6g/gt for sale this ar88lf mine are missing along with the valveholders if possible regards barry u.k.

664. FS: Signal/One station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 12:44:38 UTC
From: sutrolabs@aol.com
Message-ID: <20010724084438.08748.00000722@ng-fr1.aol.com>
Source record: 51157

For Sale: Signal/One model CX7A/B Transceiver, currently has nixie readout board installed but comes with the CX7B LED readout board, has CX7B power supply board, all W8CXS updates, CW filter, wide RTTY filter, and CX7-S MATCHING SPEAKER. Works great with full output on all bands. It is in collector's quality original excellent condition - you won't find a cleaner, more complete one. Extra spare parts, too. $1600.00 plus shipping. Thanks. Joe.

665. Re: Need FT-243 sockets, Club Proj.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 13:28:46 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <iFe77.16742$4v6.1439119@e420r-atl3.usenetserver.com>
Source record: 51159

Wa4uso wrote:
>
> The "Louisville Homebrewers" club is sponsoring a "one Tube" transmitter
> building contest and many members are in need of FT-243 xtal sockets. Any help
> in finding some sockets would be greatly appreciated. Please email direct to
> WA4USO@aol.com Thanks 73 WA4USO D Darby

There's some here, but plenty pricey!
http://forest.choiceoneonline.com/oceanstate/ose_p33.htm
Maybe a better source would be some old junker tube-type CB or marine
radio which would have several at a similar price!
GL,
Bill WX4A

666. Re: Need FT-243 sockets, Club Proj.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 13:35:16 UTC
From: k5dh@raytheon.com
Message-ID: <oQe77.1$N11.110@dfw-service2.ext.raytheon.com>
Source record: 51160

In article <20010724084130.15478.00000824@ng-fl1.aol.com>, wa4uso@aol.com
says...
>
>The "Louisville Homebrewers" club is sponsoring a "one Tube" transmitter
>building contest and many members are in need of FT-243 xtal sockets. Any
help
>in finding some sockets would be greatly appreciated. Please email direct to
>WA4USO@aol.com Thanks 73 WA4USO D Darby

WA4USO de K5DH:

Wanna keep it cheap and have that "olde-tyme homebrew" look? Use
OCTAL TUBE SOCKETS for your crystal sockets! FT-243's will plug
right in! Actual FT-243 sockets are getting scarce and spendy
these days. Someone else mentioned using sockets from old tube
CB and marine radios. Unfortunately, almost all of those radios
used HC-6/U crystals with the thin pins, rather than FT-243, so
they would be of no help in this instance.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

667. Re: q

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 13:39:10 UTC
From: k5dh@raytheon.com
Message-ID: <2Ue77.2$N11.131@dfw-service2.ext.raytheon.com>
Source record: 51161

q? as in "dah-dah-di-dah"?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

668. Re: WANTED - Marine 600M radio telegraph equip...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 15:19:21 UTC
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Message-ID: <9jk3lprvl1@uni00nw.unity.ncsu.edu>
Source record: 51164

Doug <doug@ycsi.net> wrote:
> Bob....what'cha gonna do with one of these? Thinking of going on 600?

When the time is right......

Bob/NA4G

669. WTB-GE SERVICE MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 15:45:53 UTC
From: n2ion@aol.com
Message-ID: <20010724114553.17972.00001940@ng-md1.aol.com>
Source record: 51162

I NEED A SERVICE MANUAL FOR A GE MASTR II 100W REPEATER(NOT THE MOBILE).
EMAIL IF YOU HAVE ONE.

THANKS IN ADVANCE

670. Re: Need help with Lafayette VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 17:18:17 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9jkak4$8ef$1@nntp9.atl.mindspring.net>
Source record: 51163

If you can't find one. Check the tube types, then look it up in a old
GE/RCA tube manual. It will get you close enough.

Dan/W4NTI

"RICHARDDALTON1" <richarddalton1@aol.com> wrote in message
news:20010723214645.28666.00000850@ng-cj1.aol.com...
> Just obtained a Lafayette HE 61 6 meter vfo,can anyone tell me what the
> powersupply voltage is required for this,I have no schematic
.thanks..richard
> kc5gjy.contact richarddalton1@aol.com

671. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 18:35:51 UTC
From: w4pqwhs@aol.com
Message-ID: <20010724143551.19217.00000891@ng-fb1.aol.com>
Source record: 51165

>Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
>Upon initial key up in to a dummy load starts off 700W and drops to 200W in
>about 8 seconds.
Hello Martyn, I would check the entire bias circuit ..start with center tap of filament transformer and trace through the bias relay, resistor ,diode and finally through the grid meter circuit to chassis ground .. check all grid circuit components and wiring. problem could be other places but I would suspect a bias problem as # 1 suspect. good luck Harold W4PQW

672. FA Cushman CE-5 3 hours to go

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 19:22:45 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <9Wj77.1125$oB4.160500@paloalto-snr1.gtei.net>
Source record: 51166
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1256421998

I have a jpg picture of the Cushman, but it did not show up on the e-bay
add.
I will send the picture to any one that asks for it.

673. WTB:Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 21:20:33 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <BEI77.176207$mG4.83108771@news1.mntp1.il.home.com>
Source record: 51167

im looking for a H.F. swr /wattmeter
preferably something with average,and PEP
thanks
monte k9dzd@home.com

674. Need/WTB: Schematic for Zenith TO G500 (1950 tube shortwave radio) copies are fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 22:24:37 UTC
From: zach7@REMOVEsullins.net
Message-ID: <3b5df564.58975723@news.silcon.com>
Source record: 51168

Please let me know price. TIA, Tim Sullins

675. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 22:33:42 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9jkt54$9jm$1@slb5.atl.mindspring.net>
Source record: 51169

Yes, it could indeed be a bias problem. Also check the socket of the tubes, and the tube pins themselves for bad solder connections and corrosion.

There was a bad run of 500z sometimes in the early 80s (??) and the solder would melt out of the filament pins.

Just a thought.

Dan/W4NTI

"W4pqw HS" <w4pqwhs@aol.com> wrote in message news:20010724143551.19217.00000891@ng-fb1.aol.com...
> >Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
> >Upon initial key up in to a dummy load starts off 700W and drops to 200W in
> >about 8 seconds.
> Hello Martyn, I would check the entire bias circuit ..start with center tap of
> filament transformer and trace through the bias relay, resistor ,diode and
> finally through the grid meter circuit to chassis ground .. check all grid
> circuit components and wiring. problem could be other places but I would
> suspect a bias problem as # 1 suspect. good luck Harold W4PQW
>

676. Speech inverter (Inverseur de voix)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-24 22:51:29 UTC
From: "M. Heppell" <mheppell@sympatico.ca>
Message-ID: <zVm77.8466$A4.865521@news20.bellglobal.com>
Source record: 51170
Cross-posted to: alabama.birmingham.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,es.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

French au bas :

Hi, I'll explain you my problem. My city's police department crypts now her radio communications with a speech inverter system. For example, all sounds over than 1700Hz are reflexted under this sound frequency and opposite for the sounds under this frequency. I want make a little electronic system to decrypt this transmissions. It's for this reason that I need your help to know what kind of electronic piece I need... Thanks. If you may send me a plan or an exact procedure who to do it. Thanks!

M. Heppell

Please send me your answer to mheppell@sympatico.ca

Bonjour, je vous expose mon probl�me. La police de ma ville crypte maintenant ses communications radio avec un syst�me d'inversion de la voix. C'est � dire que, par exemple, tous les sons plus aigus que 1700Hz sont invers�s vers le dessous de cette fr�quence de son et le contraire pour les sons plus graves. �a donne un genre de charabia au lieu de la parole normale. Je veux d�crypter ou r�inverser pour pouvoir d�chiffrer ces transmissions. C'est l�gal au Canada seulement, il faut trouver comment les d�coder. C'est pourquoi je fais appel � vous pour trouver quel pi�ce �lectronique peut faire ce travail. Comme �a, je pourrais aller l'acheter et la brancher sur mon balayeur d'onde au lieu d'acheter au magasin un appareil qui fait ce travail et qui co�te plus de 150$ (750 francs). Merci d'avance!

M. Heppell

Svp envoyez-moi vos r�ponses au mheppell@sympatico.ca .

677. Need source for octal sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 00:11:03 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <7fasltonb6evu142t90f087bcd9s3nujfg@4ax.com>
Source record: 51171

Anybody know a good source for octal sockets? Need a half dozen for a project. Mica-filled - phenolic - bakelite but not particularly interested in ceramic or porcelain.

Thanks,

Phil
W4IMM

678. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 00:21:32 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3B5E10FD.5FACC8A9@att.net>
Source record: 51172
Cross-posted to: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

What is the amplifier high voltage doing all this time?

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

Martyn wrote:
>
> Thank you for reading this posting, any help would be appreciated with the
> following problem that I have.Here is one to get your mind teased:::
>
> Icom 756PRO or FT-1000MP or FT-101ZD as an input all give 100W
> Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
> Upon initial key up in to a dummy load starts off 700W and drops to 200W in
> about 8 seconds.
> Here's what I have tried
> I have tried a total of 5 Transceivers
> Tried a copal of dummy loads
> Checked all of my leads
> changed the tubes for Brand new ones
> checked the reset button on the linear
> I do notice when keying with 0W rf that the grid meter goes down to below
> the zero mark but I suspect that is just meter alignment and it only just
> goes down a slight amount.
> you can see the meters creep down after about 8 seconds from 80 Grid 480
> plate to 45 Grid and 380 plate
> I have had the power company come out to check the voltage and current draw
> and everything there is 100%
> Any ideas as this is blowing my mind
> I appreciate any constructive input that any of you may have.
> Thanks and Best 73's
> Martyn

679. Re: Need source for octal sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 00:57:53 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <1Lo77.19622$YK4.1742432@e420r-atl1.usenetserver.com>
Source record: 51173

Phil Witt wrote:
>
> Anybody know a good source for octal sockets? Need a half dozen for a
> project. Mica-filled - phenolic - bakelite but not particularly
> interested in ceramic or porcelain.
>
> Thanks,
>
> Phil
> W4IMM

Phil,
I've got a couple rotting chassis here and can provide you with six..
No charge. Gimme a day or two to drill them out.
--
Bill M WX4A
Vieques, PR

680. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 01:10:54 UTC
From: Brad Thompson <brad.thompson@valley.net>
Message-ID: <3B5E1C9D.6C8523DE@valley.net>
Source record: 51175

W4NTI wrote:

> Yes, it could indeed be a bias problem. Also check the socket of the tubes,
> and the tube pins themselves for bad solder connections and corrosion.
>
> There was a bad run of 500z sometimes in the early 80s (??) and the solder
> would melt out of the filament pins.

Hello--
I dimly recall seeing an item in Hints & Kinks re: repairing the filaments on these tubes.
Perhaps someone with an index could reprise this?

73--
Brad AA1IP

681. Re: Need source for octal sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 01:30:15 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3B5E2424.68B9@pop.removethistomailme.net>
Source record: 51174

```
Phil Witt wrote:
>
> Anybody know a good source for octal sockets? Need a half dozen for a
> project. Mica-filled - phenolic - bakelite but not particularly
> interested in ceramic or porcelain.
>
> Thanks,
>
> Phil
> W4IMM

http://www.tubesandmore.com sells just about every imaginable variety.

-- jm

-------------------------------------------------------
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
-------------------------------------------------------
```

682. FA: Hickok Tubetester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 02:28:35 UTC
From: Joe Watson <wwatson@mmcable.com>
Message-ID: <n9q77.62987$Uu3.4648720@typhoon.kc.rr.com>
Source record: 51176

On Ebay:

Hickok Tube Tester Model 540
Item # 1169986227

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1169986227&r=0&t=0&sh
owTutorial=0&ed=996445245&indexURL=0&rd=1

683. WTB Heathkit RX-1 Mowhawk

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 02:32:18 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <tlsc0kgesf3ff8@corp.supernews.com>
Source record: 51177

Looking for a RX-1 to match my Apache TX-1.

684. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 02:38:17 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <tiq77.2145$P15.25066@typhoon.sonic.net>
Source record: 51178
Cross-posted to: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

In addition to George's question, I would ask, does this happen the same way on all bands? If so, that probably eliminates leaky door-knob capacitors in the output stage, as well as problems with the input tuning stage. It might also eliminate parasitic oscillations.

Try checking the filament voltage for variation. Another thing to check is to see if the input SWR to the transceiver changes as the power drops.

Carefully check all the components on the Bias Board...at least look for discolored components or circuit traces.

I would be a bit suspicious that you only get 700 watts out of a pair of 3-500Z's with 100 watts drive. Should be more like 1200. Have you checked either set of finals in another amp to see how they perform? I have heard of people getting band new tubes that just don't work, or that were damaged in shipping.

Let us know what you discover!

73,
Ron
N6AHA

"George, W5YR" <w5yr@att.net> wrote in message
news:3B5E10FD.5FACC8A9@att.net...
> What is the amplifier high voltage doing all this time?
>
> 72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
> Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
> Amateur Radio W5YR, in the 55th year and it just keeps getting better!
> Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437
>
>
> Martyn wrote:
> >
> > Thank you for reading this posting, any help would be appreciated with
the
> > following problem that I have.Here is one to get your mind teased:::
> >
> > Icom 756PRO or FT-1000MP or FT-101ZD as an input all give 100W
> > Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
> > Upon initial key up in to a dummy load starts off 700W and drops to 200W
in
> > about 8 seconds.
> > Here's what I have tried

> > I have tried a total of 5 Transceivers
> > Tried a copal of dummy loads
> > Checked all of my leads
> > changed the tubes for Brand new ones
> > checked the reset button on the linear
> > I do notice when keying with 0W rf that the grid meter goes down to belo
w
> > the zero mark but I suspect that is just meter alignment and it only
just
> > goes down a slight amount.
> > you can see the meters creep down after about 8 seconds from 80 Grid 480
> > plate to 45 Grid and 380 plate
> > I have had the power company come out to check the voltage and current
draw
> > and everything there is 100%
> > Any ideas as this is blowing my mind
> > I appreciate any constructive input that any of you may have.
> > Thanks and Best 73's
> > Martyn

685. FS: AMECO PT-3 Receiver/Transceiver RF Preamplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 02:48:55 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B5E3397.96999EEF@teleport.com>
Source record: 51179
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FS: AMECO PT-3 RF Preamplifier for HF REceiver or Transceiver, covers 1.8 through 54 MHz (160 through 6-Meters. Runs on 12 VDC and has an adjustable delay for using with transceivers. Great unit for some of those old BA transceivers or receivers! $35 plus shipping.

Larry
larryj@teleport.com

686. FA: Heath HA-14 "KW Compact" Mobile/Base HF Linear Amp Pkg

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 02:54:43 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B5E34F3.AB17E386@teleport.com>
Source record: 51180
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FA: Heathkit HA-14 "KW Compact" HF 1 KW PEP Linear Amplifier package,
with both of the separate Heath AC and 13.8V DC supplies and cables.
Covers the 80 through 10-Meter Ham Bands, uses a pair of 572B/T-160L
tubes.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258018751

687. FS: Johnson Viking Ranger & 275 Watt E F J Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 03:05:43 UTC
From: mc@sover.net
Message-ID: <3b5e35bd.35957759@news.sover.net>
Source record: 51181

Hi Gang:

I'm listing these for an old-timer buddy of mine who doesn'r want to know about computers.....

The Ranger is in very nice condition cosmetically. There are a couple of small places on the front panel and cabinet where the paint was worn and needs to be touched up properly buit overall the paint is excellent. Touch up paint can be purchased that will match the color nicely and with a small amount of effort this radio can be made to look pretty much like new.

Electrically it appears to be unmodified. I am told that the screen resistor needs to be replaced.

The Matchbox is the 275 Watt version with the built-in SWR meter. This piece has been modified to offer an unbalanced RF output (coaxial cable) where the original Matchbox only tuned balanced line (open-wire line) and random-length wires. The meter on the front panel is not original; it is a Heathlit meter. The case appears to be in excellent condition.

Both pieces come with documentation - which are copies of the factory manuals and notes.

Asking price for both pieces is $350.00 plus packing and shipping costs. I would prefer local pickup in the Burlingto VT area but could discuss delivery within a reasonable radius of Burlington.

If interested please reply by e-mail. mc@sover.net

Cordially,

Michael Crestohl

688. FS: SB-104 owners-MFC6030A reg. chips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 03:10:58 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <6Nq77.1569$5d4.225915@monger.newsread.com>
Source record: 51182

Howdy,
I have aquired a limited supply of the now-rare MFC6030A regulator chips used on the SB-104 "B" board, IC202+IC203. Also used in other Heathkits and some Yaesu FT-101's. When they're gone, they're gone. I can accept Paypal or M.O.'s.

$3.50 each
5 for $16
10 for $30

Please add $1.00 shipping for any quantity

Thanks, Greg K3EWZ-- HF Specialists robjohn@chesco.com

689. Need VFO Knob for a 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 04:18:45 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <rGr77.7187$UB6.689993@e3500-atl1.usenetserver.com>
Source record: 51183

Hi There
I need a Main tuning (VFO) knob for an FT-101 which was damaged in transit,
Can any one help me here?
Thanks
Martyn

690. FS; National HRO 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 04:20:49 UTC
From: herbert bloemen <bloemen@wxs.nl>
Message-ID: <9jlh6v$1kos2$1@reader03.wxs.nl>
Source record: 51184

Hi,

Going to pick up this receiver within the next few days.Unit is in mint,
original condition. Looking for offers.....

691. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 04:36:01 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <FWr77.7236$UB6.692977@e3500-atl1.usenetserver.com>
Source record: 51185
Cross-posted to: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

Thanks for ALL of your offers of assistance, Please note the following
At 700W the SWR was non existent, a perfect match then as the power
decreased the SWR went up to a total of 200W out = SWR of 2.9:1

The SWR between the Dummy load and Linear is fine, that does not change
HOWEVER the SWR between the RIG and the Linear goes up as described, The
High voltage is 3200V without load and drops to 3,000 under full load of
100W, does this help?

Best 73's
Martyn

"Ron" <NoSpam@nospam.com> wrote in message
news:tiq77.2145$P15.25066@typhoon.sonic.net...
> In addition to George's question, I would ask, does this happen the same
way
> on all bands? If so, that probably eliminates leaky door-knob capacitors
in
> the output stage, as well as problems with the input tuning stage. It
might
> also eliminate parasitic oscillations.
>
> Try checking the filament voltage for variation. Another thing to check
is
> to see if the input SWR to the transceiver changes as the power drops.
>
> Carefully check all the components on the Bias Board...at least look for
> discolored components or circuit traces.
>
> I would be a bit suspicious that you only get 700 watts out of a pair of
> 3-500Z's with 100 watts drive. Should be more like 1200. Have you
checked
> either set of finals in another amp to see how they perform? I have heard
> of people getting band new tubes that just don't work, or that were
damaged
> in shipping.
>
> Let us know what you discover!
>
> 73,
> Ron
> N6AHA
>
> "George, W5YR" <w5yr@att.net> wrote in message

> news:3B5E10FD.5FACC8A9@att.net...
> > What is the amplifier high voltage doing all this time?
> >
> > 72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
> > Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
> > Amateur Radio W5YR, in the 55th year and it just keeps getting better!
> > Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437
> >
> >
> > Martyn wrote:
> > >
> > > Thank you for reading this posting, any help would be appreciated with
> the
> > > following problem that I have.Here is one to get your mind teased:::
> > >
> > > Icom 756PRO or FT-1000MP or FT-101ZD as an input all give 100W
> > > Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
> > > Upon initial key up in to a dummy load starts off 700W and drops to
200W
> in
> > > about 8 seconds.
> > > Here's what I have tried
> > > I have tried a total of 5 Transceivers
> > > Tried a copal of dummy loads
> > > Checked all of my leads
> > > changed the tubes for Brand new ones
> > > checked the reset button on the linear
> > > I do notice when keying with 0W rf that the grid meter goes down to
belo
> w
> > > the zero mark but I suspect that is just meter alignment and it only
> just
> > > goes down a slight amount.
> > > you can see the meters creep down after about 8 seconds from 80 Grid
480
> > > plate to 45 Grid and 380 plate
> > > I have had the power company come out to check the voltage and current
> draw
> > > and everything there is 100%
> > > Any ideas as this is blowing my mind
> > > I appreciate any constructive input that any of you may have.
> > > Thanks and Best 73's
> > > Martyn
> >
>

692. WTB Early Heathkit Oscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 05:37:26 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <tlsmslbn2n1dcf@corp.supernews.com>
Source record: 51186

Email me at kc0jtl@hotmail.com if you are interested in selling and early Oscope I would also be interested in other old heathkit equitment.

693. FS X-tals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 05:59:45 UTC
From: thomas castle <kd4qhh@worldnet.att.net>
Message-ID: <lft77.51596$C81.4370654@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51187

Have at least 100 X-tals for Ham Rigs [Yaesu,Kenwood,
Heath & Ect] CB's & VFO's A lot of OEM, but none for scanners that I
remember. Working Cond...

They were from a business for adding bands, up-grading TX/RX range,
converting - Ect...? Still in Plastic divided
work box.

Now retired, rather talk on rig, than work......

For more info: kd4qhh@juno.com

Best reasonable offer....

TNX

73'

694. FS New/Used Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 06:07:50 UTC
From: thomas castle <kd4qhh@worldnet.att.net>
Message-ID: <Wmt77.51601$C81.4369698@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51188

For Sale: 100s' of new/used tubes Some NIB, some no box's. TX, RX, Audio, Amps.....

For better info: kd4qhh@juno.com

Bulk Sale......?

Best offer

Tom

73'

695. Re: In need of assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 07:15:24 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <gmu77.2180$P15.25610@typhoon.sonic.net>
Source record: 51189
Cross-posted to: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

OK...based on that, I would suspect everything in the input/filament circuit. If this happens only on one band, the input tuning is where I would look. If it happens equally on all bands, I would check the following:

1. The filament transformer
2. The filament chokes
3. Any loading or "swamping" resistors in parallel with the RF input
4. The zener diode that controls bias
5. The tube socket
6. The RF input switching relay.

Right now, I would be most suspicious of the filament transformer, since low voltage can severely limit the gain of the tubes, and you should be getting more out than 700 watts. The 3-500Z's need 5 VAC, and the experts say you need to measure "true RMS", and usually recommend an iron-vane volt meter for most accurate results. I think if there is a problem, you'll see it on any AC volt meter...probably a reading 4.5 volts or less. A shorted-out pair of bi-filiar or tri-filiar RF chokes that feed the voltage to the tube socket(s), a bad solder joint anywhere along the way, or a bad contact in the tube socket would give you the same result.

Another question...do the plates glow at all when you run up the power, and if so, do the two tubes glow equally bright?

Ron
N6AHA
"Martyn" <martyna@bellsouth.net> wrote in message
news:FWr77.7236$UB6.692977@e3500-atl1.usenetserver.com...
> Thanks for ALL of your offers of assistance, Please note the following
> At 700W the SWR was non existent, a perfect match then as the power
> decreased the SWR went up to a total of 200W out = SWR of 2.9:1
>
> The SWR between the Dummy load and Linear is fine, that does not change
> HOWEVER the SWR between the RIG and the Linear goes up as described, The
> High voltage is 3200V without load and drops to 3,000 under full load of
> 100W, does this help?
>
> Best 73's
> Martyn
>

696. FS.Classic BRT400/402 Comm,n Rx.British GEC.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 08:14:42 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tlsvtvpen9nv0a@corp.supernews.co.uk>
Source record: 51190

FOR SALE BRT 400/402 COMMUNICATIONS RECEIVER
A truly Classic British receiver,made by G.E.C.(General Electric Company).

Although these high quality receivers were made in the UK(where our company,radio-exports.com is based),we do not see them very often.
They were mainly produced in the late 1940's for government and commercial use.

The impressive SPECIFICATION,is as follows:-

The receiver is a superhet, which uses a total of 14 tubes.

The frequency range covered is 150-385 kcs and 0.51 to 30 Mc's.,in 6 bands.
The effective scale length 41.5 feet per band.(Scales are on edge lit perspex strips.)

Sensitivity <1 microvolt,for 1.5 watts out.

Image Attenuation >30dB at 30 Mc's.

Selectivity.
Telephony: 5.5,9.0,13kc's.
CW,Crystal Filter: 0.5,1.0,2.0kc's

AVC 3db change for 100 db change in input.

Outputs: 600 ohms 0.2 W,120 ohms 0.05 W,2.5 ohms 2.5 W,15 ohms 2.5 W.

If 455 kc's.

Fitted Signal Strength Meter

Switched Audio Outputs for Speech or Music.
BFO
Noise Limiter.

The inbuilt power supply uses tube smoothing ,to achieve very low hum levels. no No electrolytics used.
Operation is from 95-130 volts ac or 195-250 volts ac.

The condition of this impressive looking receiver,which is designed for standard 19" rack mounting,is extremely good.The front panel is in excellent condition and retains all of the original lettering,which is very clear and not worn.The front panel is not scratched or dented.
The components are original and the receiver has not been modified in any way.

The receiver which weighs 72 lbs,measures 10.5" high x 19" wide x 14.4" deep.

This receiver has been thoroughly tested and is in full working order.

The price,which includes packing for shipment,Air Freight to the USA,and a copy of the 93 page maker's handbook,is only $695 US Dollars.

For more information,or to reserve this particularly nice example of a very hard to find set,especially one in this condition,please contact

Graham Leo info@radio-exports.com

Thank you for your interest.

697. 92105 Millen single side band converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 09:31:35 UTC
From: mo-loud@webtv.net
Message-ID: <3558-3B5E91F7-1@storefull-248.iap.bryant.webtv.net>
Source record: 51191

wish to buy also wish to buy the electrical diagram of it. contact
mo-loud@webtv.net

698. Re: Need source for octal sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 11:29:25 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <k8itlto3cb6urq55bo7pa3clh2elmqoe19@4ax.com>
Source record: 51192

Thanks Bill - and everybody - I found some.

699. FS: Yaesu FL2100B Parts Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 11:38:55 UTC
From: John <hydro@fx2.com>
Message-ID: <Fay77.77$hl.612@newsfeed.slurp.net>
Source record: 51193

Hi
I have a 2100B that is missing the power transformer & tubes. This was a working amp before they were removed. Amp is in good shape.

Make offer ....

John KI4NR

700. Re: Speech inverter (Inverseur de voix)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 13:02:31 UTC
From: comsecnl@hotmail.com
Message-ID: <9d5a57c5.0107250502.2c2f3261@posting.google.com>
Source record: 51094
Cross-posted to: alabama.birmingham.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,es.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

try to look for speech-inverter
should be on one of the following url's(software)

http://www.thiecom.de/service/index.html?target=Software_diverse.html
http://www.muenster.de/~welp/sb.htm#rtty
http://www.gebhart-sbg.at/download/index.html
http://www.chenmei.fsnet.co.uk

hardware-circuit (instead of software -decoder) try 2600magazine or
look for a scramble/descramble-circuit using a ic tba120 its very
simple 2resitors 1c 1potmeter thats it ready made units are also
available (radio-electronics magazine)

or use searchengine(like altavista.com) and search for descramble or
scramble or
audio inverter or speech inverter

contra (comsecnl@hotmail.com)

701. FS.RACAL Dual Diversity MA168 RX Adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 14:25:53 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tltllt6fd25d55@corp.supernews.co.uk>
Source record: 51095

FOR SALE RACAL MA168 DUAL DIVERSITY SWITCHING UNIT.

The Racal MA168 Dual Diversity Switching unit is a transistorised equipment, designed for use with either RA17 series receivers or with RA117 receivers.However it can also be used with any other make of receiver,provided these have an IF output at 100kc's.
The purpose of the Adapter, is to reduce the effect of fading resulting from adverse propagational conditions.
The unit is essentially a high speed electronic switching device, which automatically selects the greater i.f.output of two receivers.
The unit has a built in stabilised power supply and will operate on voltages from 110 to 240.It will accept rt signals,ssb signals and telegraphic signals with speeds of up to 1000 bauds.
The i.f.input signals to each path are continuously monitored by two meters.
The Adapter,which is designed for standard 19" rack mounting,is a compact 2" high.

The unit is in very good, all original condition and is in full working order.
A copy of the manufacturers operating and maintenance manual is included.
The price for this useful Racal accessory,which includes the cost of packing and air freight to the USA,is $485 US Dollars.

If you would like more information or wish to reserve this unit,please contact:
Graham Leo info@radio-exports.com
Thank you for your interest

702. FS.C13 HF Station,Brit. Military Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 14:33:45 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tltm4l60j5rd60@corp.supernews.co.uk>
Source record: 51096

FOR SALE Station Radio C13 (British Military HF Transmitter/Receiver).
This is a finely engineered,top quality, HF Transceiving Station,produced for the British Military,almost without regard for cost.
This installation, which is currently in stock at radio-exports.com,is the complete radio station outfit.

Frequency coverage is 1.5Mc's to 12Mc's on RT and CW.
Maximum Power Output 30 Watts.

The station is comprised of the following units:-
Transmitter/Receiver
24 volt dc input Power Supply,
ATU,
Antenna Base
Junction Box and Operators Control Box
Headset (headphones +mic.),and Morse Key
Full set of interconnecting Plugs and Cables,dc Input Cables and a remote Antenna Cable.
Two, correct, Steel Mounting Trays, onto which the various units can be secured,in order that the station can be moved as a single unit and also for mobile installation in a vehicle.
The original user handbook.

The condition of this equipment is excellent,in fact the best example we have seen.
It is in good working order.
If you are a serious collector of military sets and want only the best examples,then this particular C13 Transmitter/Receiver Station is most certainly the one for you.

This is ruggedly constructed equipment designed to withstand battlefield use,so it is rather heavy.Fortunately,we have access to very competative shipping,so you will be pleased to know that the price for the whole station,including packing and air freight to the USA,is only $895 US Dollars.

For more information or to order,please contact:
Graham Leo info@radio-exports.com

Thank you for your interest .

703. F S COLLINS XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 15:13:48 UTC
From: johnyk78@aol.com
Message-ID: <20010725111348.17543.00000793@ng-mf1.aol.com>
Source record: 51097

i located four more collins xtals
6555
10155
15577
15827.5

john kakstys 18 Hillcrest terr Linden N J 07036 ship priority mail for $20
johnyk78

704. Re: Need VFO Knob for a 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 15:18:45 UTC
From: johnyk78@aol.com
Message-ID: <20010725111845.17543.00000794@ng-mf1.aol.com>
Source record: 51098

I have main tuning knob in good cond \
knob $5 priority mail $5 name and address is john kakstys 18 Hillcrest
Terr Linden N J 07036

705. FA: SWAN - HEATHKIT- KENWOOD, etc. manuals /Collins parts.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 16:03:58 UTC
From: ronfol@ktc.com
Message-ID: <3b5eecf0.236117433@news.ktc.com>
Source record: 51099

Owners and service manuals for auction on Swan , Nye-Viking , CE ,
Kenwood , Heath , etc. parts . See them
at:http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=camreal

706. NEED NFO ON SWAN SWR-1A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 16:33:49 UTC
From: richarddalton1@aol.com
Message-ID: <20010725123349.29825.00001252@ng-ci1.aol.com>
Source record: 51100

iF ANYONE CAN COPY THE OPERATING INSTRUCTIONS FOR THIS SWR
AND FORWARD IT I WOULD APPRECIATE IT.

707. WTB: Drake 2C/2CQ/2NT station.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 16:35:46 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <m9ttlt8a4g8sv3a8me4i21ac62j5pkhepo@4ax.com>
Source record: 51101

Greetings!

I am looking for some Drake stuff.......

....the 2C/2CQ(2CS)/2NT.....

or even a nice 2B/2BQ........

Will pay cash, or....I have some Elmac stuff I could trade.....

e-mail at dw73454@navix.net

73 de dan -- WAï¿½JRD ..
Lincoln, Nebraska

708. fs a pair of swan 350 rigs, Vancouver bc area

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 17:43:30 UTC
From: old_man@mdi.ca
Message-ID: <3b60053e.2683512@news.mdi.ca>
Source record: 51102

2 swan 360 rigs, both working fine, $250 each, firm

709. Amplifier wanted Heath sb-221 or Drake l-4b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 17:56:14 UTC
From: pwerfel <pwerfel@epo.hsc.sunysb.edu>
Message-ID: <3B5F083E.D5C705C5@epo.hsc.sunysb.edu>
Source record: 51103
Body handling: Binary attachment payload not displayed: pwerfel.vcf

I am interested in either a drake l-4b or heath sb 221....

Lemme know

Thanks

PA Werfel

[One or more binary attachments are retained only in the source text.]

710. Re: Amplifier wanted Heath sb-221 or Drake l-4b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 18:24:13 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <3B5F0EC8.CB3EBA68@home.com>
Source record: 51104

pwerfel wrote:
>
> I am interested in either a drake l-4b or heath sb 221....
>
> Lemme know
>
> Thanks
>
> PA Werfel

67% feel you're interested in a Drake 1-4B
31% feel you're interested in a Heath SB221
2% undecided

711. Re: WTB Manual for Hallicrafters SX42, BAMA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 18:26:45 UTC
From: Al Parker <aparker1@ec.rr.com>
Message-ID: <FbE77.762$J37.77605@typhoon.southeast.rr.com>
Source record: 51105
Cross-posted to: rec.radio.amateur.boatanchors,sthoma20@sympatico.ca

Hi Steve,
BAMA is a terrific, free, service provided by Ken Grimm, with the gracious support of his employer's facilities. Scanned manuals in several formats are welcome, but I don't think Ken has the time or resources to accept hard copies that need to be scanned. Drop him a note via the website if you have any questions.
I've provided a lot of scanned manuals there, and encourage everyone to contribute.
All that said, I think I've got a very readable copy of the SX-42 manual, and would be glad to provide a copy at 10cts/pg + postage.
On the capacitor problem, I also have heard the mica/sliver whisker reasoning. It doesn't really matter what causes it, it does happen, not only in Halli stuff, Collins & others have the problem.
On SX-42's in general, they require a lotta work, but it sure is worth it. All the paper tubulars will need to be replaced, and check values of all resistors, many have drifted way off. I've done one, have another to be done. There are 1 or 2 great websites on them, I'd suggest taking a look if you haven't.
http://antiqueradio.org/halli07.htm is a good start, Phil Nelson's done a great job.
73,

--
Al, W8UT
New Bern, NC
BoatAnchors appreciated here
anchor@ec.rr.com
http://www.thecompendium.net/radio/

And remember; "-They don't make tubes nowadays like they used to..."

"steve thomas" <sthoma20lowspam@sympatico.ca>
> Thanks,
> I did, it is useful, and it is clear that people have gone to
> considerable length to make this resource available. Much appreciated. I
> would still like a better copy if someone has one. The component values in
> the schematic are only about half readable. None of my boat anchors came
> with manuals, but I have a collection of old books. If I can make a
> contribution to BAMA, I will.
>
> Steve.
> Yves Dussault <ydussault@sympatico.ca> wrote in message
> > You can download one FREE at:
> > http://bama.sbc.edu/

> > VE2ATD
> > >
> >
>
>

712. FS***KENWOOD R-2000 RCVR $300.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 18:56:32 UTC
From: KF6IKC@webtv.net
Message-ID: <1738-3B5F1660-8@storefull-147.iap.bryant.webtv.net>
Source record: 51106
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Kenwood R-2000 gen.coverage rcvr in ex.cond. Has the DC power kit installed,but no DC cord. Has a great NBer. Comes with the original manual. Price is $300.00 + shipping from 96003. Can email pic.

Take care,
Stan
(530)241-0843 KF6IKC@webtv.net

713. FA: KENWOOD TS 440SAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 19:46:14 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <amF77.179626$mG4.84549454@news1.mntp1.il.home.com>
Source record: 51107

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258810716

714. Re: BC639 Needed shchematics circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 20:36:22 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B5F2DC6.A3DFDE56@erols.com>
Source record: 51108

Tito Tavella wrote:

> Hello:
> I have a BC639 VHF RECEIVER (MAKED CIRCA 1938), I TRYING
> REBUILDING, BUT I HAVE NOT A CIRCUIT DIAGRAM. ï¿½ ANYONE HELP ME ? tks
>
> TITO TAVELLA
> lu6dbu@infovia.com.ar

Tengo una diagrama por este equipo. La condicion es un poco mal, pero
es mejor que nada..... hi. Vamos a "scan" y si es suficiente claro, yo
enviare para ud. de Jeep/K3HVG

715. Zenith Trans Oceanic G500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-25 22:43:34 UTC
From: fmaxsc@hotmail.com
Message-ID: <3b5f4b12.418875703@nntp.ix.netcom.com>
Source record: 51109

In good shape ...made in 1947
Any offers?

Fred / South Carolina

(Please e-mail)

716. RE: BC639 Needed shchematics circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 00:13:25 UTC
From: Tito Tavella <lu6dbu@terra.es>
Message-ID: <FgJ77.32087$vV5.1733205@telenews.teleline.es>
Source record: 51110

Gracias Jeep (K3HVG) por tu inter�s en el BC639. No importa si el circuito
no esta muy completo, igual creo me servir�. Espero que lo hagdas por
"scanner" y si puedes me lo envias a :
lu6dbu@infovia.com.ar
Muchas gracias-
73�s and Good Luck

D. S. Platt <jeepp@erols.com> escribi� en el mensaje de noticias
3B5F2DC6.A3DFDE56@erols.com...
> Tito Tavella wrote:
>
> > Hello:
> > I have a BC639 VHF RECEIVER (MAKED CIRCA 1938), I TRYING
> > REBUILDING, BUT I HAVE NOT A CIRCUIT DIAGRAM. � ANYONE HELP ME ? tks
> >
> > TITO TAVELLA
> > lu6dbu@infovia.com.ar
>
> Tengo una diagrama por este equipo. La condicion es un poco mal, pero
> es mejor que nada..... hi. Vamos a "scan" y si es suficiente claro, yo
> enviare para ud. de Jeep/K3HVG
>
>

717. Looking for Manual for ME-26D/U VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 01:16:22 UTC
From: richardkt@telocity.com
Message-ID: <9jnr0u$hbha$1@ID-57801.news.dfncis.de>
Source record: 51111

I recently acquired a military ME-26D/U VTVM. Works great but I'd like to calibrate. Can't seem to find a resource for a manual, either online or offline. Can someone point me in the right direction? I'm told it's the militarized version of one of the old HP 400-model VTVMs. Manufacturer of mine is Sentinel Corp. ANY help would be greatly appreciated.

Much obliged.

Rich Smardzewski
Bel Air, MD

718. Need assessment of Collins 75S receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 01:25:31 UTC
From: k9sqg@aol.com
Message-ID: <20010725212531.03736.00001142@ng-bk1.aol.com>
Source record: 51112

Would like to know how different the 75S series of Collins receivers are. Seems there is a five to one price ratio between the 75S on up through the 75S3C. Seems most of the differences are number of filters and number of crystals. Other than the nostalgia, is there much technical difference among them?

Thanks and 73s,

Evan

719. Wanted Johnson Navigator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 01:31:11 UTC
From: k8bvj@webtv.net
Message-ID: <4000-3B5F72DF-114@storefull-237.iap.bryant.webtv.net>
Source record: 51113

Looking for a good looking and working Navigator.....

Tnx Jack K8BVJ

720. Re: Looking for Manual for ME-26D/U VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 02:00:33 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <5RK77.149206$qs5.24021161@news02.optonline.net>
Source record: 51114

Hi,

Try:

http://www.logsa.army.mil/etms/find_etm.cfm

and do a search in the titles box for ME-26

It should come back with three manuals, all free for the download.

The unit is a repackaged HP-410A. The manual even shows the ME-26A/U
as an HP-410 rather than the military package.

Calibration is pretty simple if you have the gear to do it. The main
problem with them is the tube in the RF probe burning out. A new tube
will cost about twice the price of a used voltmeter.

Hope this helps

Bob Camp
KB8TQ

<richardkt@telocity.com> wrote in message
news:9jnr0u$hbha$1@ID-57801.news.dfncis.de...
> I recently acquired a military ME-26D/U VTVM. Works great but I'd
like to
> calibrate. Can't seem to find a resource for a manual, either online
or
> offline. Can someone point me in the right direction? I'm told it's
the
> militarized version of one of the old HP 400-model VTVMs.
Manufacturer of
> mine is Sentinel Corp. ANY help would be greatly appreciated.
>
> Much obliged.
>
> Rich Smardzewski
> Bel Air, MD
>
>

721. WTB- Wire Wrapping Tool

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 02:21:35 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <P8L77.4657$vT.422283@paloalto-snr1.gtei.net>
Source record: 51115

This is the thing that looks like a small hollow screwdriver. The technology was used a lot in the 70s. The one that Radio Shack sells is too small.
Needed to unwrap and rewrap wires on a component of the T599.
Thanks,
Phil

722. WTB: AK-5 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 02:46:19 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <tlv0r7b3h7uja9@corp.supernews.com>
Source record: 51116

Need to locate a AK-5 for my RX-1 reciever.

723. F.S. TUNER 2000A murch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 03:01:57 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3B5F8825.7CBA9AAD@sympatico.ca>
Source record: 51117

I have for sale a tuner murch2000A nice 125.00 U.S. shipping no supply
ve2amk

724. Re: Looking for Manual for ME-26D/U VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 03:13:05 UTC
From: richardkt@telocity.com
Message-ID: <9jo1rp$l1qj$1@ID-57801.news.dfncis.de>
Source record: 51118

Thanks Bob:

You're a lifesaver! Just the info I needed. I feel somewhat embarassed as I'm a civilian employee for the U.S. Army. I should probably have known about this web site.

Thanks again and Hoo-aah!

Rich Smardzewski

725. need assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 03:47:58 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <bjM77.9430$UB6.884501@e3500-atl1.usenetserver.com>
Source record: 51119
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This is a follow up to my recent posting requesting for help with my linear, Henry 2KL-4, I would first like to thank all of the kind people who have thrown suggestions at me, I have followed most of them through.
Well here are my findings as of tonight (Tuesday)
I located a dry joint and re-soldered it now I get the following

80Mtrs 400W 50grid .380 Plate Stable
40Mtrs 800W 160 Grid .560 Plate Stable
20Mtrs 400W and drops to 150W UNSTABLE
15Mtrs 600W 110 Grid .520 Plate Stable
10Mtrs 600W 170 Grid .66 Plate Stable

Now these are the results, the High voltage remains constant. All above tests in to a Bird Dummy load and power read a Bird wattmeter. The SWR between the TX and the Linear increases on 20Mtrs as the power drops. The exciter output is 100W constant key down.

So Low output and unstable on 20Mtrs Any thoughts???
I do notice the right hand tube glowing a slightly brighter orange than the left one.

I have schematics should anyone need them, I have them zipped

I thank you very much for your constructive suggestions

Best 73's
Martyn

726. What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 11:43:53 UTC
From: dputnick@alumni.caltech.edu
Message-ID: <3b6001f9.2027167@207.217.77.21>
Source record: 51120

How can I find out what brands and models of amateur radio
rcvrs/xmtrs/xcvrs were on the market in 1949?

727. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 11:56:59 UTC
From: "Edward A. Feustel" <efeustel@ists.dartmouth.edu>
Message-ID: <3B60058B.FEC20C1A@ists.dartmouth.edu>
Source record: 51122

See if you can find a Microfiche/Microfilm collection of QST/CQ/Popular Electronics or
the ARRL Handbook at a Local Library or via Interlibrary Borrowing for that year.

Ed, N5EI

Don Putnick wrote:
>
> How can I find out what brands and models of amateur radio
> rcvrs/xmtrs/xcvrs were on the market in 1949?

728. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 12:03:05 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <iAT77.33792$YK4.2454092@e420r-atl1.usenetserver.com>
Source record: 51121

Don Putnick wrote:
>
> How can I find out what brands and models of amateur radio
> rcvrs/xmtrs/xcvrs were on the market in 1949?

One good way would be to simply browse the ads in QST and/or the ARRL Handbook from that year.
--
Bill M
Vieques, PR

729. FS: More old military radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 13:12:07 UTC
From: gspubl@tca.net
Message-ID: <3b6016f0.151086671@news.tamu.edu>
Source record: 51124

FS: Collins ART-13 HF military transmitter, complete, $285; BC-312D
Military HF receiver, $235.

730. FS: BC-348 shockmount w/connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 13:17:24 UTC
From: gspubl@tca.net
Message-ID: <3b601828.151398229@news.tamu.edu>
Source record: 51123

FS: BC-348 receiver shockmount (FT-154AA) which includes the connector mounted on it, $125; I also have an extra connector for the BC-328, $25.

731. FS: URM-25F HF Signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 13:24:11 UTC
From: gspubl@tca.net
Message-ID: <3b6019cb.151817542@news.tamu.edu>
Source record: 51125

FS: URM-25F Signal Generator, HF coverage (VLF up to 50mhz),
calibrated attenuator output, with all the attenuator accessories in
cover, $125; URM-25D Signal Generator, missing the extra
accessories, $100.

732. FS: Apache & Mohawk Drum Dial Reprodutions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 14:15:35 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3b6025bb$1@news3.mylinuxisp.com>
Source record: 51126

I have made some drum dial reproductions for my Heath twins and I made a few extra ones for anyone in need. I can send you pictures and information if you are interested. If yours are in as bad a condition as mine were, these reproductions may be what you need. Drop me an email for info.

Thanks,

Ron, AB5WG

733. WTB-GE SERVICE MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 14:21:11 UTC
From: n2ion@aol.com
Message-ID: <20010726102111.21103.00000630@ng-mv1.aol.com>
Source record: 51127

I NEED A SERVICE MANUAL FOR A GE MASTR II 100W REPEATER(NOT THE MOBILE).
EMAIL IF YOU HAVE ONE.

THANKS IN ADVANCE

734. WTB-REPEATER AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 14:24:34 UTC
From: n2ion@aol.com
Message-ID: <20010726102434.21103.00000637@ng-mv1.aol.com>
Source record: 51128

I'M LOOKING TO BUY A 100W GE UHF MASTR II AMP

EMAIL WITH DETAILS

735. Re: 6146 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 14:49:19 UTC
From: ricknj10@hotmail.com
Message-ID: <3b602d92.10420883@news.eclipse.net>
Source record: 51129

>When the plate current goes low try turning the plate tuning way off resonance and
>see if the plate current will go way high. It should.

Such great ideas from all who replied. I just got in on this thread
today (sorry to be 2 + weeks late), and I see there is no final
chapter. I wonder what the guy with the rig ever found out?

Rick K2XT

736. Re: NEED ADVISE ON DRAKE TR3, NO AUDIO ON SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 14:56:50 UTC
From: ricknj10@hotmail.com
Message-ID: <3b602f08.10794117@news.eclipse.net>
Source record: 51130

>You also seem to have audio through the Balanced Modulator, as the Drake
>only ran one sideband on AM, as I recall. And just unbalanced the Balanced
>Modulator to generate low level AM.

No. Drake used a modulator tube for screen modulation. The circuit
is nearly identical to the DX-60 !!
At least this is true of the TR4, I am not 100% sure about the TR3.
But on receive the SSB filters were used so it is too sharp for good
AM.

Rick K2XT

737. FA Collins KWM-2 Nice condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 16:04:09 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <D5X77.10477$UB6.974703@e3500-atl1.usenetserver.com>
Source record: 51131

What a nice Transceiver, I have been asked by a friend to sell this on e-bay for him, I have used it since he gave it to me to sell and I am getting great reports, I would keep it myself however I have no further room or money to spare on radio equipment.
This is a trusty workhorse that has not seen much use over the years as its condition will show. I have taken some pictures and they show that this is a really nice example and certainly the best I have seen
Thank you for looking at my posting
Best 73's
Martyn

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1257951846

738. Dial cord abrasive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 16:24:11 UTC
From: swaves101@aol.com
Message-ID: <20010726122411.27871.00001065@ng-cb1.aol.com>
Source record: 51132

I have a slipping dial cord on an SX-99. I saw somewhere a discussion of a spray to apply to the slipping shaft. Can anyone tell me what it is and where to get it.
Regards,
JIm

739. Re: need assistance please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 16:45:45 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9jphf5$ac6$1@slb3.atl.mindspring.net>
Source record: 51133
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Good work Martyn. Although the power seems a bit low, but then I don't know if its tuned up all the way or if the drive is enough. Thats another subject.

As for 20meters. You have something wrong in the 20 meter input circuit. Check for cold solder connection. Burnt coil and/or capacitor (mica's). Perhaps a bad cap that is burnt inside. Replace them all just out of General Principle. RF Parts in California is a good source.

Dan/W4NTI

"Martyn" <martyna@bellsouth.net> wrote in message news:bjM77.9430$UB6.884501@e3500-atl1.usenetserver.com...
> This is a follow up to my recent posting requesting for help with my linear,
> Henry 2KL-4, I would first like to thank all of the kind people who have
> thrown suggestions at me, I have followed most of them through.
> Well here are my findings as of tonight (Tuesday)
> I located a dry joint and re-soldered it now I get the following
>
> 80Mtrs 400W 50grid .380 Plate Stable
> 40Mtrs 800W 160 Grid .560 Plate Stable
> 20Mtrs 400W and drops to 150W UNSTABLE
> 15Mtrs 600W 110 Grid .520 Plate Stable
> 10Mtrs 600W 170 Grid .66 Plate Stable
>
> Now these are the results, the High voltage remains constant. All above
> tests in to a Bird Dummy load and power read a Bird wattmeter. The SWR
> between the TX and the Linear increases on 20Mtrs as the power drops. The
> exciter output is 100W constant key down.
>
> So Low output and unstable on 20Mtrs Any thoughts???
> I do notice the right hand tube glowing a slightly brighter orange than the
> left one.
>
> I have schematics should anyone need them, I have them zipped
>
> I thank you very much for your constructive suggestions
>
> Best 73's
> Martyn
>
>

>

740. Re: Need FT-243 sockets, Club Proj.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 17:21:52 UTC
From: cartercook@aol.com
Message-ID: <20010726132152.17872.00001327@ng-co1.aol.com>
Source record: 51134

You wrote:
>many members are in need of FT-243 xtal sockets.

Use octal tube sockets. An FT-243 xtal will fit exactly in every other hole of an octal socket. With just one octal socket and a switch, you can have a switchable two-frequency transmitter!

Carter Cook

741. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 17:25:05 UTC
From: cartercook@aol.com
Message-ID: <20010726132505.17872.00001329@ng-co1.aol.com>
Source record: 51135

You wrote:
>How can I find out what brands and models of amateur radio
>rcvrs/xmtrs/xcvrs were on the market in 1949?

Best resource will be amateur radio magazines, especially QST, from '49.
Another source would be from the advertising in the back of the 1949 ARRL
Handbook.

742. What's this SX-28 "Improve Reception" thingy?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 18:15:47 UTC
From: joeryahoocom@yahoo.com
Message-ID: <e08922c6.0107261015.14745093@posting.google.com>
Source record: 51136

Item # 1257957052 on eBay now, the description says it's a "New and Unused 3-tube upgrade kit with instructions" and I've never heard of this, not even from the Dachis book. Evidently the kit contains three tubes that replace the 6SK7 and 6AB7. I note that in the accompanying picture one can't quite make out the numbers of these mysterious tubes.

Anyone out there heard of this and/or know what those tubes might be?

Joe W9TXU

743. FS: JOHNSON VIKING II & 122 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 18:19:30 UTC
From: WA2BAH@webtv.net
Message-ID: <13739-3B605F32-22@storefull-157.iap.bryant.webtv.net>
Source record: 51137

E.F. Johnson Viking II 160-10 meter AM/CW transmitter in very good condition - all good tubes - works well on all bands - comes with a matching model 122 VFO that looks "brand new". I'm asking $475 plus shipping from Schenectady, NY (I'll take off an additional $25 if you can pick it up & save me from fooling around with shipping details)

LIST OF ITEMS FOR SALE: (revised 7/25/01)
http://sdstudio.freeyellow.com/page3.html

744. Re: Dial cord abrasive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 19:28:58 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <R6_77.214$oc6.4501@e420r-atl3.usenetserver.com>
Source record: 51138

Swaves101 wrote:
>
> I have a slipping dial cord on an SX-99. I saw somewhere a discussion of a
> spray to apply to the slipping shaft. Can anyone tell me what it is and where
> to get it.
> Regards,
> JIm

Rosin (or resin-I always forget) can be had at a music store and
dissolved in denatured alcohol.
One fella (dialcover@webtv.net) sells it pre-made in a little dropper
bottle for something like $5 postpaid. One bottle should last a while!
73-
Bill

745. Re: What's this SX-28 "Improve Reception" thingy?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 20:11:34 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <cC51aJA2lHY7EwGh@pickmere.demon.co.uk>
Source record: 51142

In article <e08922c6.0107261015.14745093@posting.google.com>, Joer
<joeryahoocom@yahoo.com> writes
>Item # 1257957052 on eBay now, the description says it's a "New and
>Unused 3-tube upgrade kit with instructions" and I've never heard of
>this, not even from the Dachis book. Evidently the kit contains three
>tubes that replace the 6SK7 and 6AB7. I note that in the accompanying
>picture one can't quite make out the numbers of these mysterious
>tubes.
>
>Anyone out there heard of this and/or know what those tubes might be?

Many years ago I tried to improve my SX28 by changing the RF valves. I
think I used a 6AC7 but the noise was terrible.

Mike
--
M.J.Powell

746. Re: Dial cord abrasive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 21:01:14 UTC
From: "Alan R. Betz" <abetz@telus.net>
Message-ID: <3B60842D.2C1E@telus.net>
Source record: 51139

Bill M wrote:
>
> Swaves101 wrote:
> >
> > I have a slipping dial cord on an SX-99. I saw somewhere a discussion of a
> > spray to apply to the slipping shaft. Can anyone tell me what it is and where
> > to get it.
> > Regards,
> > JIm
>
> Rosin (or resin-I always forget) can be had at a music store and
> dissolved in denatured alcohol.
> One fella (dialcover@webtv.net) sells it pre-made in a little dropper
> bottle for something like $5 postpaid. One bottle should last a while!
> 73-
> Bill
I used to use beeswax, which I believe can be obtained at sewing goods
stores.
Alan.

747. FS: Amperex 6907 transmitting tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 21:29:27 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <20010726172927.00420.00001184@ng-mr1.aol.com>
Source record: 51140

I have a pair of Motorola boxed Amperex 6907 transmitting tubes that I want to sell. I have no way to test these, but they are in perfect physical condition. I have a picture posted on my "yardsale" website at;

http://members.aol.com/ecc81/yardsale

Asking $80 for both.

Interested? Please respond BY EMAIL to < OvrReactor@aol.com >.

Regards,
Tom Mitchell

748. FT:Tube type VHF FM transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 21:46:55 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <jd087.3126$nS1.398456@newsread1.prod.itd.earthlink.net>
Source record: 51141
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi All,

I have two tube type VHF FM Base station radios by GE. They worked once upon a time when removed from service.

I have two tube type VHF FM Mobile radios by GE. They worked once upon a time when removed from service. They can be put on the two-meter ham band.

They are too heavy to ship. Pick up in central Michigan (between Flint and Lansing). These are probably worth about $9000.00 each on ebay, but if you bring me a subway Tuna sandwich with everything for each radio you can have them all. Bring the sandwiches... leave with the radios.

Bill KU8H

749. Re: What's this SX-28 "Improve Reception" thingy?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 23:06:57 UTC
From: wb0poz@prodigy.net
Message-ID: <lo187.668$121.122056831@newssvr17.news.prodigy.com>
Source record: 51143

Betchya its 3 Western Electric 717As - essentially a 6AK5 in a 6SK7
pinout/octal base. Lotsa gain - enough to drive the IF into oscillation.

73 John

M.J.Powell wrote in message ...
>In article <e08922c6.0107261015.14745093@posting.google.com>, Joer
><joeryahoocom@yahoo.com> writes
>>Item # 1257957052 on eBay now, the description says it's a "New and
>>Unused 3-tube upgrade kit with instructions" and I've never heard of
>>this, not even from the Dachis book. Evidently the kit contains three
>>tubes that replace the 6SK7 and 6AB7. I note that in the accompanying
>>picture one can't quite make out the numbers of these mysterious
>>tubes.
>>
>>Anyone out there heard of this and/or know what those tubes might be?
>
>Many years ago I tried to improve my SX28 by changing the RF valves. I
>think I used a 6AC7 but the noise was terrible.
>
>Mike
>--
>M.J.Powell

750. Re: FS; SP-600, JX-21 and J22

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 23:17:12 UTC
From: Steve Carlisle <quatsein@island.net>
Message-ID: <01c11629$7a544da0$77eb34d1@p2-266>
Source record: 51045

These units are now sold. Thanks to those who responded.

Steve carlisle

Steve Carlisle <quatsein@island.net> wrote in article
<01c11394$088e0fe0$2aeb34d1@p2-266>...
> e-mail for details.
>
> Steve VE7AHL
>

751. Re: Looking for Manual for ME-26D/U VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-26 23:48:43 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <v%187.3569$UH6.712685@news02.optonline.net>
Source record: 51044

Hi Rich,

Not a problem. The main question about the site is how they came up with what is downloadable and what is still restricted. There's some truly old (like WWII) stuff that you can't get and some very new stuff that's there for everybody to grab.

Weird!

Bob

<richardkt@telocity.com> wrote in message news:9jo1rp$l1qj$1@ID-57801.news.dfncis.de...
> Thanks Bob:
>
> You're a lifesaver! Just the info I needed. I feel somewhat embarassed as
> I'm a civilian employee for the U.S. Army. I should probably have known
> about this web site.
>
> Thanks again and Hoo-aah!
>
> Rich Smardzewski
>
>

752. Re: Looking for Manual for ME-26D/U VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 00:21:12 UTC
From: richardkt@telocity.com
Message-ID: <9jqc5c$12rv5$1@ID-57801.news.dfncis.de>
Source record: 51046

Bob:

You're right. I also noticed that they won't let you into the site using any version of Internet Explorer lower than V5.5. I just happened to download it the day before. I tried getting into the site with another computer with IE V5.0 and it wouldn't let me in.

Thanks again. Great treasure trove of info here.

Rich

753. Re: WTB- Wire Wrapping Tool

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 00:28:23 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <kx287.33838$eY6.3552906@news20.bellglobal.com>
Source record: 51047

In article <P8L77.4657$vT.422283@paloalto-snr1.gtei.net> , "Phil Beautrow"
<kg6kb@gte.net> wrote:

> This is the thing that looks like a small hollow screwdriver. The
> technology was used a lot in the 70s. The one that Radio Shack sells is too
> small.
> Needed to unwrap and rewrap wires on a component of the T599.
> Thanks,
> Phil
>
>

-- PHIL
IF ITS FOR ONE JOB, TAKE A SHORT BIT OF 1/4"INCH COPPER TUBING. FILE A
SAW-TOOTH NOTCH IN ONE END. MAKE ONE EDGE VERTICAL ON EACH SIDE TO CATCH THE
WIRE TO UNWRAP. MAKE AN OPPOSITE NOTCH IN THE OTHER END BUT THE VERTICAL
FACING TO WRAP ON THE WIRE. LASTS FOR A LITTLE WHILE . I KEEP ONE HANDY ALL
THE TIME
REGARDS
JACK

754. Re: FS.Classic BRT400/402 Comm,n Rx.British GEC.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 00:49:10 UTC
From: radioman390@cs.com
Message-ID: <20010726204910.21843.00001354@ng-dd1.news.cs.com>
Source record: 51048

For you guys wondering about this radio....it is great (I have one).
Also the price of $695 including shipping, is a great deal, as it's $1145 on their website.
The radio is very reminiscent in feel and performance to the RCA AR-88, but prettier.

British General Electric was not tied to GE here. It was closer to Western Electric in its product line.

755. Re: Looking for Manual for ME-26D/U VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 01:57:30 UTC
From: Dave A <sixty146@hotmail.com>
Message-ID: <log1mtkrposbr10gkd12fseqf8aulej9c1@4ax.com>
Source record: 51049

The manuals that you can't get to are in the 'Sensitive but Unclassified' (SBU) and 'For Official Use Only' (FOUO) groups. These manuals have restricted distribution for a variety of reasons.

Probably the biggest group are those manuals that were provided by the manufacturer as proprietary and/or copyrighted information. The government has a 'restricted license' to the manuals which does not allow them to make the materiel public.

There are other reasons for restricted distribution, of course . . .

On Thu, 26 Jul 2001 23:48:43 GMT, "Bob Camp" <bob@cq.nu> wrote:
>Hi Rich,
>
>Not a problem. The main question about the site is how they came up
>with what is downloadable and what is still restricted. There's some
>truly old (like WWII) stuff that you can't get and some very new stuff
>that's there for everybody to grab.
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> Weird!
>
> Bob
>
>
><richardkt@telocity.com> wrote in message
>news:9jo1rp$l1qj$1@ID-57801.news.dfncis.de...
>> Thanks Bob:
>>
>> You're a lifesaver! Just the info I needed. I feel somewhat
>embarassed as
>> I'm a civilian employee for the U.S. Army. I should probably have
>known
>> about this web site.
>>
>> Thanks again and Hoo-aah!
>>
>> Rich Smardzewski
>>
>>
>

756. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 02:08:41 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <m8pgOzMYwA=XPbcojwjBAJcV3mTo@4ax.com>
Source record: 51050

dputnick@alumni.caltech.edu (Don Putnick) wrote:

>How can I find out what brands and models of amateur radio
>rcvrs/xmtrs/xcvrs were on the market in 1949?

Go the the arrl site, http://www.arrl.org and order the CD that has all QST magazines from 1940 through 1949. It's item #6648. There's also a CD for the Fifties, #6435.

Each CD is 39.95

They have 'em for every decade, going back to 1915.

(I assume you have a PC you can view the CD on.)

You can also check on Ebay. Quite a few people sell old QST magazines, and you might locate one from 1949.

Another idea: If you're in a big city, call the main branch of your local public library. I used to peruse QST magazines at the downtown branch of the Dallas Public Library. They had 'em, going way back, and it cost no money go in and browse.

Bob
k5qwg

757. WTB: r390 or 390a meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 03:06:06 UTC
From: jfran10657@aol.com
Message-ID: <c9fdeea7.0107261906.416855ee@posting.google.com>
Source record: 51051

HI
Anyone have carrier or line level meters for the 390 or 390a FS?

Tnx 73's JIM

758. Re: r390 or 390a meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 03:49:58 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <%z587.1729$bD4.487761008@news.netcarrier.net>
Source record: 51052

I have 390 meters for $60 each
Doug

"jim" <jfran10657@aol.com> wrote in message
news:c9fdeea7.0107261906.416855ee@posting.google.com...
> HI
> Anyone have carrier or line level meters for the 390 or 390a FS?
>
> Tnx 73's JIM

759. FA - Drake Ham Station, W4, Key, Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 04:34:11 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Lc687.547$6A.8366@nnrp1.sbc.net>
Source record: 51053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

760. FA - Crated WW2 Aircraft Radio Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 04:35:38 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <7e687.554$6A.8634@nnrp1.sbc.net>
Source record: 51054
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

761. FA - Galaxy Crystal Cal Module, ARC J22B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 04:35:48 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <ge687.555$6A.8366@nnrp1.sbc.net>
Source record: 51055
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

762. FA - National Radio Choke Assortment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 04:35:59 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <re687.556$6A.8593@nnrp1.sbc.net>
Source record: 51056
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

763. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 04:43:06 UTC
From: davek2dp@aol.com
Message-ID: <20010727004306.20100.00001120@ng-ca1.aol.com>
Source record: 51057

Don,

I would research a 1949 ARRL handbook and the 1949 QST's. That would give you a pretty complete survey. Although , not all manufacturers advertised in both QST and CQ magazines, so you may wnat to search out some 1949 CQ magazines as well.

73,
Dave, K2DP, St. Louis
73,
Dave, K2DP
St.Louis

764. FA: PALCO BANTAM 65 Transmitter - 1956

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 06:01:06 UTC
From: Ron Sibbitt <n8lmt@qix.net>
Message-ID: <9jr035$m0s$1@grus.qix.net>
Source record: 51058
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

see it !!! lots of pix !!! ......no reserve !!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259338000

....this is the only one I've ever seen offered on the newsgroups
or ebay.

n8lmt@arrl.net

765. Re: Dial cord abrasive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 11:04:40 UTC
From: fuse19@aol.com
Message-ID: <20010727070440.05869.00001629@ng-mj1.aol.com>
Source record: 51059

i have the liquid no slip mfd by GC ELECTRONICS i dont know if they make it any more i used it at my shop yrs ago del k9fcm

766. Need info on antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 12:40:21 UTC
From: jonweiner@aol.com
Message-ID: <20010727084021.04470.00002313@ng-fi1.aol.com>
Source record: 51060

Looking for some info or copy of instructions for a Motorola T-1961A antenna tuner. Automatic tuner looks very similar to the SGC-230 automatic tuner. Thanks.

Jon, K1VVC

767. F.S. Dynamotor DM-40-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 13:12:51 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9jron6$a1g$1@news8.svr.pol.co.uk>
Source record: 51061

Have For Sale Dynamotor DM-40-A for BC-625-A Receiver component of Rasdio Set SCR-506-A. £10.00. plus postage from U.K. John

768. FS. SCR-506-A Manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 13:16:05 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9jron7$a1g$2@news8.svr.pol.co.uk>
Source record: 51062

Have For Sale TM 11-630 for Radio Set SCR-506-A. £20.00. plus postage from U.K. John

769. Antique Radio Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 13:29:47 UTC
From: Daniel Hicks <email@w8mmqNOSPAM.com>
Message-ID: <3b616e53$0$88192$2c3e98f8@news.voyager.net>
Source record: 51063

Check out the W8MMQ Antique Radio Page:
http://www.w8mmq.com/
A gallery of selected radios in my collection will be uploaded soon.

Also, check out the updated radio mods page:
http://www.w8mmq.com/mods/

770. Re: 51J-4 Endpoint Adjust - Finished!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 13:38:39 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <B786D912.6D82%marcotte@iamerica.net>
Source record: 51064

It has been a while since I did one of these, but when I did mine, I opened the PTO and removed a turn while it was still wired up in the radio. I then adjusted the PTO and reinstalled it.

What is disappointing in the 51J is that the darn PTO endpoint moves a lot faster than in the 390A for instance. I've done dozens of 390A's and they hold for years. The 51J moves fast, so I give it an extra KC or so knowing that it will move into place in a year or so and then be on the money!

73 Tom

> From: <wb0poz@prodigy.net>
> Organization: Prodigy Internet http://www.prodigy.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Fri, 20 Jul 2001 00:14:05 GMT
> Subject: Re: 51J-4 Endpoint Adjust - Finished!
>
>
> Grant Youngman wrote in message ...
>>
>> "john hurst" <hurstjsj@gte.net> wrote in message
>> news:3B564E4E.66FA8DE3@gte.net...
>>> I've calibrated a half dozen PTOs over the years. I find it easiest to
>> remove
>>> the PTO, attach a good sized calibrated knob (with a make-shift
>> indicator) and
>>> use a freq counter.
>>
>> Just a second to this approach. While it is possible to set the endpoint
>> adjustment while the PTO is in the radio (if you have one of the
> unobtainium
>> special tool sets), it is easy, quick, and painless to take the PTO out of
>> the receiver and do the adjustment.
>>
>>
>
> W-e-l-l, it is neither quick, easy, nor painless to take the PTO out of
> the -J4 since you have to unsolder some wires and remove them from their
> laced bundles. You *could* do this with the PTO still tethered to its
> leads, but it is a 2 minute job to put the PTO back in the radio and mount
> the KC display disk. Another problem with this approach is that you gotta
> remove the coupling from the PTO to attach a knob to it - with the
> possibility of getting the coupler misaligned with the gear assembly in the
> radio.
>

> I've read all about the horror stories on having to remove a turn from the
> compensator coil, but I've never run across one that needed it (the first
> 51J-4 I had was right on, and this one adjusted down just fine). And you
> can disassemble the PTO with it still tethered to the radio by its wires.
>
> 73 John
>
>

771. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 14:49:59 UTC
From: n2ey@aol.com
Message-ID: <9f4bfe89.0107270649.2103651d@posting.google.com>
Source record: 51065

dputnick@alumni.caltech.edu (Don Putnick) wrote in message
news:<3b6001f9.2027167@207.217.77.21>...
> How can I find out what brands and models of amateur radio
> rcvrs/xmtrs/xcvrs were on the market in 1949?

As others have suggested, QST, the Handbook and other ham mags of 1949
are the best source. Catalogs are also a good reference, if you can
find them.

I pulled my 1949 QSTs off the shelf and compiled a list. Prices are
rounded off to the nearest dollar or so. Where two prices are shown,
they represent the advertised extremes.

It's interesting to note that "slightly higher west of the Rockies"
was in many ads, and that some prices did not include tubes.

Collins:

75A-1 $375
51J-1 $875
310B-1 $190
310B-3 $215
310C-1 $85
310C-2 $110
32V-1 $475
32V-2 $575
30K-1 $1450

Hallicrafters:

S-38 $50
S-40A $80-100
S-52 $80-100
S-53 $70-90
S-72 $80
SX-43 $160-190
SX-71 $180
SX-42 $275
HT-17 $39 (all coils) $29 (40 meter coils only)
HT-18 $110
HT-19 $360

National:

NC-33 $58
NC-57 $90
NC-173 $190

NC-240D $236
NC-183 $268
HRO-7 $313
HRO-50 $350
HFS $142

Hammarlund:

HQ-129X $178

RME:

RME-84 $99
RME-45 $198
RME2-11 $146
HF10-20 $77
VHF-152A $87

Harvey-Wells:

TBS-50 $100
TBS-50A $122

Meissner:

Signal Shifter $50 kit, $100 wired

Stancor:

ST-203A $45 kit, $59 wired
ST-202A $93 kit

WRL

Globe Trotter $69 kit, $79 wired, $17 set of tubes, meter and coils
Globe Champion $279 kit, $299 wired, "NFM model" $199 kit
Globe King $379 kit, $399 wired

Micamold

XTR-1 $20 kit (less tubes)

EF Johnson

Viking 1 $210 kit

Subraco

MT-15X $79 (less tubes), $87 (with tubes)

Military surplus

BC-221 $100
BC-348 $120
BC-453 $16
BC-454 $6-8

BC-455 $8
BC-456 $3-4
BC-457 $5-8
BC-458 $8
BC-645 $10
SCR-522 $34

--

The average income of 1949 must be kept in mind when looking at these prices. In those days, $5,000/year before taxes was very good wages. $10,000/year was easy street.

73 de Jim, N2EY

772. Wanted: Raytheon/Apelco/Webster CB equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 14:53:17 UTC
From: k5dh@raytheon.com
Message-ID: <xff87.3$z%5.86@dfw-service2.ext.raytheon.com>
Source record: 51066
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Looking for Raytheon, Apelco, and Webster CB equipment,
literature, manuals, brochures, parts, crystals, mics,
and so forth, for my Museum collection. Specifically
looking for the following models:

Raytheon:
Tube-type: Raycom, Raycom II
Solid-state: Raycom III, Raycom IV, TWR-9, TWR-11
Hand-held: MW-2, Ray-ette

Apelco:
Tube-type: AR-9, AR-10

Webster:
Tube-type: Bandspanner Four-Eleven
Solid-state: Bandspanner 550
Hand-held: WT-2

Please drop by my on-line Raytheon CB museum:

http://www.qsl.net/k5dh/raytheon.html

73,
Dean, K5DH

773. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 16:40:03 UTC
From: "Al, N2NKB"
Message-ID: <DPg87.8979$LP2.885721@bgtnsc06-news.ops.worldnet.att.net>
Source record: 51067

N2EY wrote in message <9f4bfe89.0107270649.2103651d@posting.google.com>...
>dputnick@alumni.caltech.edu (Don Putnick) wrote in message
news:<3b6001f9.2027167@207.217.77.21>...
>> How can I find out what brands and models of amateur radio
>> rcvrs/xmtrs/xcvrs were on the market in 1949?
>
>As others have suggested, QST, the Handbook and other ham mags of 1949
>are the best source. Catalogs are also a good reference, if you can
>find them.
>
>I pulled my 1949 QSTs off the shelf and compiled a list. Prices are
>rounded off to the nearest dollar or so. Where two prices are shown,
>they represent the advertised extremes.
>
>It's interesting to note that "slightly higher west of the Rockies"
>was in many ads, and that some prices did not include tubes.
>
>Collins:
>
>75A-1 $375
>51J-1 $875
>310B-1 $190
>310B-3 $215
>310C-1 $85
>310C-2 $110
>32V-1 $475
>32V-2 $575
>30K-1 $1450
>
>
>Hallicrafters:
>
>S-38 $50
>S-40A $80-100
>S-52 $80-100
>S-53 $70-90
>S-72 $80
>SX-43 $160-190
>SX-71 $180
>SX-42 $275
>HT-17 $39 (all coils) $29 (40 meter coils only)
>HT-18 $110
>HT-19 $360
>

>
>National:
>
>NC-33 $58
>NC-57 $90
>NC-173 $190
>NC-240D $236
>NC-183 $268
>HRO-7 $313
>HRO-50 $350
>HFS $142
>
>
>Hammarlund:
>
>HQ-129X $178
>
>
>RME:
>
>RME-84 $99
>RME-45 $198
>RME2-11 $146
>HF10-20 $77
>VHF-152A $87
>
>
>Harvey-Wells:
>
>TBS-50 $100
>TBS-50A $122
>
>
>Meissner:
>
>Signal Shifter $50 kit, $100 wired
>
>
>Stancor:
>
>ST-203A $45 kit, $59 wired
>ST-202A $93 kit
>
>
>WRL
>
>Globe Trotter $69 kit, $79 wired, $17 set of tubes, meter and coils
>Globe Champion $279 kit, $299 wired, "NFM model" $199 kit
>Globe King $379 kit, $399 wired
>

>
>Micamold
>
>XTR-1 $20 kit (less tubes)
>
>
>EF Johnson
>
>Viking 1 $210 kit
>
>
>Subraco
>
>MT-15X $79 (less tubes), $87 (with tubes)
>
>
>Military surplus
>
>BC-221 $100
>BC-348 $120
>BC-453 $16
>BC-454 $6-8
>BC-455 $8
>BC-456 $3-4
>BC-457 $5-8
>BC-458 $8
>BC-645 $10
>SCR-522 $34
>
>--
>
>The average income of 1949 must be kept in mind when looking at these
>prices. In those days, $5,000/year before taxes was very good wages.
>$10,000/year was easy street.
>
>73 de Jim, N2EY

Nice info Jim. I'm sure that many NG readers will appreciate your post, as well as the original poster.
I suppose that a quick ballbark comparison with today's prices would be to simply multiply the prices by 10, which may be on the modest side.
In any event, those rigs were expensive! About $10,000 for the Collins 51J in today's dollars.
Al

774. F/S YAGIS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 18:42:42 UTC
From: n2ion@aol.com
Message-ID: <20010727144242.29014.00002716@ng-ch1.aol.com>
Source record: 51068

FOR SALE

4 - 55 ELEMENT YAGIS FOR 1.2 GHZ.

PRICE $325 NEG.

775. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 19:09:32 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3B61BC6C.331E64C9@mitre.org>
Source record: 51069

> Nice info Jim.

Very nice indeed; thanks.

> I suppose that a quick ballbark comparison with today's prices
> would be to simply multiply the prices by 10

The exact factor is 7.48 (http://stats.bls.gov/cpihome.htm). So, that
1949 model 51J-1 cost the equivalent of $6,545 today.

Mike, N4PDY

776. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 21:31:09 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0107271331.345a5234@posting.google.com>
Source record: 51070

"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message news:<DPg87.8979$LP2.885721@bgtnsc06-news.ops.worldnet.att.net>...

(lots of old stuff removed to save space)

> >The average income of 1949 must be kept in mind when looking at these
> >prices. In those days, $5,000/year before taxes was very good wages.
> >$10,000/year was easy street.
> >
> >73 de Jim, N2EY
>
> Nice info Jim.

TNX, Al.

> I'm sure that many NG readers will appreciate your post, as well
> as the original poster.
> I suppose that a quick ballbark comparison with today's prices
> would be to simply multiply the prices by 10, which may be on the modest side.
> In any event, those rigs were expensive! About $10,000 for the Collins 51J in
> today's dollars.

It's hard to make a comparison because things have changed so much. Inflation is not a "level" thing. I think that one of the biggest changes has been that necessities have gotten more expensive (and more numerous!) but luxuries have gotten cheaper.

Not many 1949 hams could afford a 75A-1/32V-1 setup, but almost anyone could afford a BC-454/BC457 rig. What's the 2001 equivalent of military surplus?

My personal favorite in the cost/benefit category is the BC-453/xtal converter setup for 80 and 40 meters.

Some points about the equipment list:

- Almost no VHF/UHF equipment
- Prices vary over a very wide range
- Some manufacturers made a whole line, others only a few items
- The number of choices in a given price range was very limited
- Receivers outnumbered transmitters by a wide margin, and there were no transceivers at all
- Many popular BA manufacturers (Heath, Drake, CE) had not entered the amateur market at all in 1949. Others (Johnson, B&W) were just getting started.
- There were probably more models and manufacturers than the list shows. Hammarlund made more than one receiver at that time, but they

didn't advertise much in QST. The availability and price of surplus depended on where you lived - old timers here in Philly tell me you could get all sorts of great surplus on Arch Street for pennies-per-pound.
- The Novice and Technician licenses did not exist in 1949, so there was no equipment targeted to them.

One question remains: Why 1949?

73 de Jim, N2EY

777. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 21:44:49 UTC
From: Bill M <"take out the NO in the reply address"@*.*>
Message-ID: <Aal87.6457$Tj3.492081@e420r-atl2.usenetserver.com>
Source record: 51071

N2EY wrote:
>

> - There were probably more models and manufacturers than the list
> shows. Hammarlund made more than one receiver at that time, but they
> didn't advertise much in QST. The availability and price of surplus
> depended on where you lived - old timers here in Philly tell me you
> could get all sorts of great surplus on Arch Street for
> pennies-per-pound.
> - The Novice and Technician licenses did not exist in 1949, so there
> was no equipment targeted to them.
>
> One question remains: Why 1949?
>
> 73 de Jim, N2EY

For the sake of discussion, even though the original question was
regarding equipment being sold in 1949, we'd be remiss in not noting
that a very large percentage of ham stations were homebrew in that era.
The equivalent cost of factory-made equipment pretty well indicates that
only a few could go out a buy the 'latest' model.
My Elmer, W4OSJ, still used a homebrew 100-watter on 40 AM with an old
cathedral set for keeping skeds with his buddies well into the 60s!. (He
only used his SX-42 for special occasions, I suppose)
-Bill

778. RE: FS Yaesu FL2100B Parts Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 22:12:17 UTC
From: thomas castle <kd4qhh@worldnet.att.net>
Message-ID: <5Hl87.54871$C81.4766195@bgtnsc04-news.ops.worldnet.att.net>
Source record: 51072

Hey John:
How about a E-Mail address for your add,
or e-mail me @ kd4qhh@juno.com

TNX

De Tom

73'

779. FA 20 Amp 0-140 Volt Variac, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 22:21:44 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <YPI87.2473$hQ.295999@paloalto-snr1.gtei.net>
Source record: 51073
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621279639

780. FA 5 Amp Variac, 0-140 Volt, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 22:24:30 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <ySl87.2475$hQ.297370@paloalto-snr1.gtei.net>
Source record: 51074
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621273138

781. FS: fancy HEATHKIT Gm TUBE TESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-27 23:22:48 UTC
From: WA2BAH@webtv.net
Message-ID: <5346-3B61F7C8-307@storefull-154.iap.bryant.webtv.net>
Source record: 51075

Heathkit model TT-1 mutual conductance tube tester from the late 1960's in good condition - It comes in a suitcase-type enclosure with tube chart, a copy of the schematic and instructions, TTA-1-1 adaptor - it has lots of switches & controls. I'm asking $110 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 7/25/01)
http://sdstudio.freeyellow.com/page3.html

782. swap hammurlund hq110 for 2m mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 00:39:31 UTC
From: blues39 <blues39@inwave.com>
Message-ID: <JPn87.74$474.1546@client>
Source record: 51076

looking to swap a hammurlund hq110 for a 2m mobile with
tone.rockford,illinois area,to heavy to ship.
thanks jack

783. FA 32 Ft. Military Fiberglass 8 Section Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 00:46:08 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <jXn87.2853$hQ.363516@paloalto-snr1.gtei.net>
Source record: 51077
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259535726

784. FA DC to DC Converter, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 00:50:47 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <H%n87.2869$hQ.366177@paloalto-snr1.gtei.net>
Source record: 51078
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621297113

785. F.S. Sams Photofacts from 1946 to 1954

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 01:10:56 UTC
From: kb2rev@aol.com
Message-ID: <20010727211056.05177.00001559@ng-fw1.aol.com>
Source record: 51079

A rare fine at a estste sale. they all are in excellent condtion. thanks,
Garry

786. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 02:19:51 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <tyBiO0EtzXXCp4QJeMewiGmKEN3s@4ax.com>
Source record: 51080

Bill M <"take out the NO in the reply address"@*.*> wrote:

>N2EY wrote:
>>
>
>> - There were probably more models and manufacturers than the list
>> shows. Hammarlund made more than one receiver at that time, but they
>> didn't advertise much in QST. The availability and price of surplus
>> depended on where you lived - old timers here in Philly tell me you
>> could get all sorts of great surplus on Arch Street for
>> pennies-per-pound.
>> - The Novice and Technician licenses did not exist in 1949, so there
>> was no equipment targeted to them.
>>
>> One question remains: Why 1949?
>>
>> 73 de Jim, N2EY
>
>For the sake of discussion, even though the original question was
>regarding equipment being sold in 1949, we'd be remiss in not noting
>that a very large percentage of ham stations were homebrew in that era.
>The equivalent cost of factory-made equipment pretty well indicates that
>only a few could go out a buy the 'latest' model.
>My Elmer, W4OSJ, still used a homebrew 100-watter on 40 AM with an old
>cathedral set for keeping skeds with his buddies well into the 60s!. (He
>only used his SX-42 for special occasions, I suppose)
>-Bill

My biggest surprise was that it only cost an extra $20 to get your Globe
transmitters factory wired. Soldering/assembly labor in Council Bluffs musta
been cheap!

Bob
k5qwg

787. Old Radio Microphones for Harmonica

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 03:54:33 UTC
From: edwardsdtp@aol.comnospammmm
Message-ID: <20010727235433.28563.00001599@ng-cj1.aol.com>
Source record: 51081

Subj: Radio Microphones for Harmonica, 7-27-2001

I'm a blues harmonica player interested in some of the old mics you radio and ham guys might have laying around the shops or in boneyard collections, working or nonworking. Especially the Astatic JP-30, 31 (Classic Retro Bullet "Spokesman"), Astatic D-104, Astatic 30, (biscuits), Astatic DN 50, Astatic 600 (too cool!), Turner 22X, 22D (Buck Rogers), Shure 520 (Green Bullet), Shure 7A, American (Saltshakers), Webster-Chicago (Wire recorder mics), etc.
The base would not be used so the head is the important part, the more retro the better. The 1 piece with stand models and "CB" styles are not desireable for harp mics. Please have a look around and let me know what you find.

Mr Mojo
edwardsdtp@aol.comnospammmm
(Drop the "nospammm" from the e-mail address for reply)

788. Call for Papers and Invitation for Participation

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 06:06:07 UTC
From: forward@ayna.com
Message-ID: <1e26e419.0107272206.2ab50c0a@posting.google.com>
Source record: 51082

July 21, 2001

I am pleased to enclose for your kind attention the “Announcement and Call for Papers” for Symposium on Maritime Disaster Management. The Symposium is being organized by the Frontier Guard General Directorate, Ministry of Interior, Saudi Arabia in collaboration with Saudi Aramco and King Fahd University of Petroleum and Minerals. It will be held at KFUPM in Dhahran, Saudi Arabia from 19-23 January 2002.

The Symposium provides a forum for dissemination and exchange of information encompassing a broad spectrum of topics related to management of maritime disaster. Special technical session, workshops, exercises and exhibitions and are being planned. It will encourage and facilitate the interdisciplinary communication amongst experts, researchers, scientist, government and academia, local, regional, and international agencies and industry.

Abstract are invited on the topics outlined in the enclosed brochure, and others which fall within the scope of the symposium .to register your interest as a participant or to submit an abstract for consideration, please complete the relevant forms(s) and return your submission without delay .we strongly encourage abstract submission without delay .we strongly encourage abstract submission by E-mail (please see the symposium broacher for further details).

Looking forward to hearing form you soon.

With best regards.

Dr.Abdulaziz M.Al-Suwailem

Chairman, organization committee

789. Re: I need QST magazines for a display case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 09:05:39 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9ju2cikic1@slb3.atl.mindspring.net>
Source record: 51083

Still looking for the QST mags?

Let me know, I just sold a lot of them, but have some left.

Gil N2WJW

Rick Mobley <rlmobley@aol.com> wrote in message
news:20010722180029.26539.00000101@ng-de1.aol.com...
> I am assembling a nice display case with ARRL publications and will need
the
> following QST magazines to complete the display:
>
> 1915-1957 All
> 1961-1965 All
> 1966 Mar, Apr
> 1976 Jan
> 1979 Jan
> 1984 Jan
>
> I need lots of ARRL binders to hold them. Let me know what is available.
> Please let me know if you can help.
>
> 73, Rick WB5FDP
>

790. What is this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 10:27:01 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <Vrw87.19198$MC1.5457307@news1.elcjn1.sdca.home.com>
Source record: 51084
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

I just acquired a few very used microwave coax items. Here's one I
can't identify. Does anyone have any ideas about this gadget?

Some info:
It's made by HP, but no part number, just serial number 1859.
It has two N female connectors, and a row of adjustable
set-screws.

OK, it's sounding like a band-pass or band-reject filter, and from the
size, maybe up in the 10 GHz region. But then what is that big
flat-head screw on the side, and what is that strange, one-pin
electrical connector next to it?

Maybe this is a filter, with a detector built-in? Or maybe a
directional coupler, with a DC output?

If that pin is an input, then we're really in strange territory.

TIA,
Ed

Here's the links to the photos:

http://members.home.net/edlprice/Equipment/IMAGE001.JPG
http://members.home.net/edlprice/Equipment/IMAGE002.JPG
http://members.home.net/edlprice/Equipment/IMAGE003.JPG
http://members.home.net/edlprice/Equipment/IMAGE004.JPG

791. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 10:49:23 UTC
From: w2zr@aol.com
Message-ID: <20010728064923.17955.00001330@ng-fd1.aol.com>
Source record: 51085

>My biggest surprise was that it only cost an extra $20 to get your Globe
>transmitters factory wired. Soldering/assembly labor in Council Bluffs musta
>been cheap!

Minimum wage in 1949 was only 40 cents per hour!

73,
Steve W2ZR

792. FS: 2 years QST 1967, 1966

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 12:18:19 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <9juak1$f9d$1@bob.news.rcn.net>
Source record: 51086
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Very good condition. $8 each year shipped
73,
Chuck...

793. Sale Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 13:35:21 UTC
From: Hovsep <hovsep@netcarrier.com>
Message-ID: <e5z87.1741$h_.503558176@news.netcarrier.net>
Source record: 51087
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

The following items are from an SK hams' estate. They are not checked,
however I will forward a picture of any items you are interested in. these
itmes are being sold in "as is" conditionas I ndo not have the time to
check
out all the items, however I have been told that to the knowledge of the
SK's YL that she believes the items all worked.

Heath IT-21 tube tester 55.00
Heathe DX-20 120.00
Heath CT-1 Capacitor tester 25.00
Heath Home protection GD-77 20.00
Heath Home Smoke Det. GD-87 20.00
Heath Vector Scope 10-101 95.00
Straight Key Brass (japan) 50.00
Straight Key Brass 45.00
Microphone hand held 10.00
Shure 700D 85.00
Yaesu FTDX 560 w/speaker 250.00
Accurate Instr. Sig. Gen. and Tracer 60.00
Gold Line SWR Bridge 12.00
Radio Shack SWR Power Meter 40.00
Microntia Batt. Tester 15.00
Bud Radio Inc. Freq. Calib. (100 kc.) 30.00
Eico Sig. Generator Model 324 45.00
Waterman Pocket Scope 25.00
Autek Rasearch SSB/CW/AM Filter 25.00
Sencore TF151 Transistor Tester 55.00
Telequipment Oscilliscope Type D54 125.00
Hickok Model 288x Sig. Gen. 25.00
Heathkit Electronic Switch S-2 85.00
Heathkit VTVM V-4A 95.00
Heathkit Sig. Tracer T-2 65.00
Eico Sig. Gen. Model 315 45.00
Superior CR Bridge and Sig. Tracer
Model 76 75.00
Jackson Condenser Tester Model 650A 75.00
Heathkit Lab Gen. Model IsG-42 65.00
Jackson Signal Gen. Model 640 125.00
Bud Variable Low Pass Filter LF-601 10.00
MFJ Grand Master Memory Keyer MFJ 482 45.00
Lafayette Model PF-300 VHF/UHF
Hi - Low Reciever 75.00
Eico Resistance Decade Box 10.00

Hallicrafters SX-62A 250.00
BC-348R 100.00
Heathkit DX-40 120.00
Advanced Schools IGB-102 RF Sig. Gen. 55.00
Eico VTVM Model 214 40.00
ATr Power Supply type 120c
Elecro Products Lab BJ-JR DC power supply 40.00
Weston Model 772 Analyzer 65.00
Weston Model 665 Selective Analyzer 75.00
Weston Model 772 Analyzer and 665 Selective
analyzer in 1 wooden case! 175.00
Philco Sig. Gen. 15.00
Marantz Stereo Cassette Deck Model 5030B 75.00
Astron Model RS-20A Power supply 65.00

Tubes - Those in a box are marked and some we have more than 1 each.

Jan 4C22 - 25.00
G.E. GL-813 nib- 20.00
Taylor T-55 - make offer
DeForest Audion 551 - make offer
RCA 828 - 30.00
Western Electric 219-D - make offer
RCA UV-851 - make offer
GE GL-866A nib - 12.00
Westinghouse WL-866A nib - 12.00
Eimac 100th/ vt218 - make offer
RCA 4cx250 - make offer
Jan 4x150A - make offer

All items plus shipping. If you are interested in an item feel free to
make an offer.

There will be some more items to list, I need to go back in a few weeks
and pick some more equipment up to sell for her

Thank you,

Joe

794. FS: Tower, TA-33, Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 14:28:17 UTC
From: nfn04028@naples.net
Message-ID: <90EC6B77Fmarty1225earthlinkne@207.217.77.25>
Source record: 51088
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

54ft Tristao (United) crankup, Mosely TA-33 Tribander, CDE Ham II Rotor;
with cables, hardware and approx. 200ft new RG-8.

All in good working condition and currently in use.

All for only $400! The catch? Buyer must take down; located near New
Haven, CT.

Please e-mail any questions.

Marty, K1FHR.

795. Wanted: Century 21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 14:32:15 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9juian$rm4$1@news.chatlink.com>
Source record: 51089

Looking for Century 21 in good condition. Please state price and condition.
Thanks.

Vern W9STB

796. FA: COLLINS 75S-3 CCA EXCELLENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 16:32:05 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B62E905.AC1ECA92@alltel.net>
Source record: 51090

This is as good as it gets. A real beauty in all ways. If you ever
wanted
a really nice Collins 75S-3 you just found it. Has filters for AM 4.5kc,
SSB 2.1kc, CW 250Hz.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259673120
--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-WSJT-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

797. OT: help with transformer specs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 18:27:02 UTC
From: "M.L. McCauley" <mlmccauley@ieee.org>
Message-ID: <2AEE759C73F96A6C.26D53E73C4B288A0.F3383754909957AD@lp.airnews.net>
Source record: 51091

Does anyone have specs on a UTC "Special Series" model S-17 output transformer, or know where I could obtain them? It's a single-ended audio output transformer. The secondary is pretty well marked, but the primary is tapped, and the taps are just marked with arbitrary numbers (1-7)

Thanks!

Mike

798. ATTN: Profile 1x (Dan).....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 18:37:05 UTC
From: nc183d@aol.com
Message-ID: <20010728143705.25055.00003314@ng-fo1.aol.com>
Source record: 51092

Dan,
I have your power cord, need your mailing address again. I cannot reply to your emails, getting an error message that rpofile 1x is not a current member...
rgds,
Mark S.

799. WTBM Spellman UHR20P120 HVDC?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 20:01:50 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tm66hmsmufd0ac@corp.supernews.com>
Source record: 51093

i'm looking for a manual or schematic for this high voltage dc supply
0-20kv, 6 ma..
any leads appreciated..
tnx
hank wd5jfr

800. FS: Collins 51J-4 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 20:11:17 UTC
From: Steve Scott <ki3w@ptd.net>
Message-ID: <F%E87.13666$dh4.440945@nnrp1.ptd.net>
Source record: 50944

Collins 51J-4 Receiver. SN. 2762. All three original mechanical filters.
Excellent condition. Refurbished by W3HM. Local pick up only. $850.00
jpeg picture available

contact:
Steve Scott, KI3W
717-626-0991
ki3w@ptd.net

$850.00

801. 10/15/20m & 40m Beam's for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 20:21:06 UTC
From: gwt <gwt@mpinet.net>
Message-ID: <3B631EA5.87316907@mpinet.net>
Source record: 50945

I have a HyGain 10/15/20m 5 element beam and Mosley 40m 2 element
beam that I would like to trade for manpower. Here's my situation.
This system is still up at my old QTH. I need to get it down, as we have

moved to a new QTH. The system is located in Orlando, Fl. I want
to install the tower at my new QTH for 160m vertical use. But I'm not
interested in the beams or rotator system to go with them. I'm willing
to
give the beam's and rotator system to anyone who has the equipment
and time to take the tower down. It's 85ft of Rohn 25g tower.

Anyone in the area that's interested can contact me at:
gwt@mpinet.net
George Taylor KE4HJ

802. FA: E F JOHNSON VIKING RANGER I

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 22:44:33 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <lfH87.188681$mG4.89128637@news1.mntp1.il.home.com>
Source record: 50946

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259750697

NICE !!!

803. FA: KENWOOD SP 940 SPEAKER **MINT**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 22:47:15 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <ThH87.188687$mG4.89132010@news1.mntp1.il.home.com>
Source record: 50947

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259750697

804. FA: HUSTLER MOBILE ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 22:49:12 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <IjH87.188691$mG4.89134498@news1.mntp1.il.home.com>
Source record: 50948

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259375994

805. FA: HUSTLER MOBILE ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 22:49:53 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <IkH87.188692$mG4.89135458@news1.mntp1.il.home.com>
Source record: 50949

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259375994

806. FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 22:58:30 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <psH87.4296$0r4.404831@paloalto-snr1.gtei.net>
Source record: 50950
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621574138

807. FA Cushman CE-5 Service Monitor, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 22:59:17 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <9tH87.4301$0r4.405597@paloalto-snr1.gtei.net>
Source record: 50951
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621571407

808. FA 600 to 1850 MHz Watt Meter/Load, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 23:00:03 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <TtH87.4305$0r4.406172@paloalto-snr1.gtei.net>
Source record: 50952
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621564800

809. FA Midland 99 Channel VHF Trunkmount, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 23:10:36 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <MDH87.4367$0r4.412629@paloalto-snr1.gtei.net>
Source record: 50953
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259758661

810. FA URM-120 Watt Meter, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-28 23:10:36 UTC
From: Brian <brian999999@hotmail.com>
Message-ID: <MDH87.4366$0r4.412795@paloalto-snr1.gtei.net>
Source record: 50954
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621566886

811. FA: RELISTED TS440SAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 00:57:04 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <AbJ87.188897$mG4.89275921@news1.mntp1.il.home.com>
Source record: 50955

Relist - first guy failed to respond.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259794071

812. BK Precision 1655 AC Power supp;y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 01:11:11 UTC
From: Glenn Parker <Glenn@shaw.ca>
Message-ID: <PoJ87.2281$Ae6.867@news3.calgary.shaw.ca>
Source record: 50956

Hello,
I bought this unit in good shape with no manual.
I am useing the Variac and isolation transformer.
Can you tell me what the AC leakage probe is for ?
How is it connected to a circuit ?
Thx.
Also just bought an Antwater Kent 55C. with no cabinet.
Is it common to display this type of radio with no cabinet ?
Is there a common way to display ?
This is the first radio of this type I have ever owned.
Thx. Glenn parker

813. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 01:49:54 UTC
From: Jim <jim_d69@yahoo.com>
Message-ID: <6ZJ87.65788$w5.7487214@news1.rdc1.ga.home.com>
Source record: 50957
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

Our local pawn shops sees a lot of these... they come after the local power
and phone companies replace the ones used by their linemen.. I pick up two
for $6.00 each at the local pawn shop..

"Brian" <brian999999@hotmail.com> wrote in message
news:psH87.4296$0r4.404831@paloalto-snr1.gtei.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621574138
>
>

814. FA: Collins S-Line Equipment Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 02:51:52 UTC
From: BH <nbc_red@mailcity.com>
Message-ID: <3B636CA3.4E1284A3@mailcity.com>
Source record: 50958

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259787393

815. WTB: Viking Ranger Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 03:27:38 UTC
From: rs2bk@aol.com
Message-ID: <20010728232738.04330.00001661@ng-fh1.aol.com>
Source record: 50959

Looking for an unscratched v.f.o. cover from a
Ranger 1.

Jim w9ud
Moline, IL

816. WANTED: JOHNSON VIKING RANGER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 03:39:39 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <RxL87.42$jg5.13065@e420r-atl1.usenetserver.com>
Source record: 50960

Hey, I am in the market for a Johnson Viking Ranger. It must be in good cosmetic and operating condition, not collector quality, but not beat up either. If you have such an animal at a pretty good price, give me a holler. Tnx, 73.

--
Greg Gifford / KG4MMY

817. FS: General Radio Wavemeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 03:49:28 UTC
From: WA2BAH@webtv.net
Message-ID: <5346-3B6387C8-436@storefull-154.iap.bryant.webtv.net>
Source record: 50961

General Radio model 247 Wavemeter and filter in very good condition.
Coverage between 200-600 meters - it comes in the original box with
instructions - $125 includes double-box shipping CONUS

LIST OF ITEMS FOR SALE: (revised 7/25/01)
http://sdstudio.freeyellow.com/page3.html

818. F/S Hammarlund HQ 215

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 05:41:58 UTC
From: p_carpenter <pcarpenter@charter.net>
Message-ID: <tm79ijmgdc7m9d@corp.supernews.com>
Source record: 50962

Hammarlund HQ 215 & manual, works fine! Cabinet enclosure needs some attention, front panel is good. Part of Hammarlund emblem missing (215). $250 plus shipping Phil 413 323 4088 or P-Carpenter@msn.com

819. Turner +3 Mic.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 10:23:48 UTC
From: Bent J&#65533;rgensen <bjoe@post5.tele.dk>
Message-ID: <3b63e425$0$5961$edfadb0f@dspool01.news.tele.dk>
Source record: 50963

Hallo all

I am looking for information about:

Type and output impedans of the Turner +3 Mic

Who can help ?

OZ5ZD,Bent

e-mail:bjoe@post5.tele.dk

820. FS: homebrew 6 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 12:16:05 UTC
From: WA2BAH@webtv.net
Message-ID: <17520-3B63FE85-17@storefull-158.iap.bryant.webtv.net>
Source record: 50965

Homebrew six meter receiving converter (50-54 MHz.) - it appears to be an old Handbook design. It uses (2) 6CB6, a 6BZ7 and (2) 6J6 tubes. I'm asking $45 - includes double-box shipping CONUS

LIST OF ITEMS FOR SALE: (revised 7/25/01)
http://sdstudio.freeyellow.com/page3.html

821. FS: TECRAFT TR220 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 12:36:51 UTC
From: WA2BAH@webtv.net
Message-ID: <17521-3B640363-7@storefull-158.iap.bryant.webtv.net>
Source record: 50964

Tecraft model TR220 AM/CW 222 MHz. transmitter from the 1950's in good condition. It comes with a nice homebrew power supply. It is ready to plug in and transmit - $100 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 7/25/01)
http://sdstudio.freeyellow.com/page3.html

822. WTB Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 12:46:37 UTC
From: "john b. furlow" <wa4bmg@mpinet.net>
Message-ID: <NAT87.53746$li.4003812@bin1.nnrp.aus1.giganews.com>
Source record: 50966

I am looking for the following: Heathkit DX60, HG 10 VFO or DX40 and VF-1
VFO. I would also consider a DX100 or DX100B depending on shipping info.
John Wa4bmg
wa4bmg@mpinet.net

823. FA: FM Board for FT-901D Yaesu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 13:52:35 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9k146j$l1q$1@slb3.atl.mindspring.net>
Source record: 50967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259372167

$10, no reserve. See pictures and info. TNX, K4GJ

824. FS: Telefunken ECC81/82/83/88 etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 14:01:47 UTC
From: arnoldg@enitel.no
Message-ID: <3b6415dc.17013113@news.enitel.no>
Source record: 50968
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,

I have found a few nice Telefunken valves:

1 pcs ECC 81 NOS, original box <> $ 35.-
1 pcs ECC 82 NOS, original box $ 30.-
1 pcs ECC 82 NOS, white box <> $ 35.-
1 pcs ECC 83 NOS, original box $ 30.-
3 pcs E88CC used, tested 'as new' white box <> $ 25.- each
1 pcs E88CC used, tested 'very good' white box <> $ 20.-
1 pcs EL 84 NOS, original box $ 30.-
3 pcs EF 86 NOS, original box <> $ 35.- each
1 pcs EF 86 NOS, white box <> $ 30.-
1 pcs EF806S (low noice) NOS, original box <> $ 40.-

E-mail me if you are interested.

Best regards,

Arnold Goks yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books and components.

825. WTB: Drake 1544 & 1548 for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 14:53:28 UTC
From: k9sqg@aol.com
Message-ID: <20010729105328.10209.00001421@ng-fz1.aol.com>
Source record: 50969

Looking for another cable and adaptor box that allows the TR-7 to transcieve with the R7 and RV-75. This will finish out my collection for the most part.

73s,

Evan

826. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 15:02:58 UTC
From: "G.p.G. (DS1)" <Furbish@aamerican.com>
Message-ID: <3B6425A1.53E29610@aamerican.com>
Source record: 50970
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

I got one at a Garage Sale two weeks ago
for $1.00.

Jim wrote:

> Our local pawn shops sees a lot of these... they come after the local power
> and phone companies replace the ones used by their linemen.. I pick up two
> for $6.00 each at the local pawn shop..
>
> "Brian" <brian999999@hotmail.com> wrote in message
> news:psH87.4296$0r4.404831@paloalto-snr1.gtei.net...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621574138
> >
> >

827. Re: BK Precision 1655 AC Power supp;y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 15:41:23 UTC
From: Wayne Hertel <whertel@onemain.com>
Message-ID: <3B642EA3.1C65EFF3@onemain.com>
Source record: 50971

Glenn,
I bought my photocopy of the manual for the 1655 from
www.douttelectronics.com for about $15.00 if I remember right.
The leakage probe is used to measure leakage current from metal parts of the item under test, chassis normally, to either the hot side or the neutral side of the AC line. To obtain an accurate reading, set the output of the 1655 to 120 VAC, touch the tip of the leakage probe to the chassis of the item under test, press either the COM or HOT pushbutton on the 1655, and push the PUSH TO TEST slide switch on the probe forward, assuming the probe has this switch. This assumes the 1655 is properly adjusted for operation. Any more questions, let me know. Can't help with the radio.

Good luck,

Wayne Hertel
whertel@onemain.com

Glenn Parker wrote:
>
> Hello,
> I bought this unit in good shape with no manual.
> I am useing the Variac and isolation transformer.
> Can you tell me what the AC leakage probe is for ?
> How is it connected to a circuit ?
> Thx.
> Also just bought an Antwater Kent 55C. with no cabinet.
> Is it common to display this type of radio with no cabinet ?
> Is there a common way to display ?
> This is the first radio of this type I have ever owned.
> Thx. Glenn parker

828. FS: BC-375E with tuning units+more...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 16:25:07 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <9k1dgm$l63$1@bob.news.rcn.net>
Source record: 50972
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Here is an excellent BC-375E with 9 plug in
tuning units. All the tuning units are in
excellent condition and half of them have
never been used. Included are:

TU-5-B (three)
TU-6-B
TU-7-B
TU-8-B (two)
TU-10-B
TU-26-B

Also included is the antenna tuner, the
BC-306A, also excellent. All tubes are
included and are good. Four spare
VT-4C's (211's) are available to the
buyer for an additional $100. I have
the original instruction book for operation
and maintenance as well (excellent).

The rig, tuner, and all tuning units are
unmodified. All these are in exceptional !!
cosmetic condition, except one of the
TU-5-'s which is fair.

Due to the amount of "stuff", this is pick
up only or I may meet you up to 100 miles
from Bolton, MA. Total price for all
not including the spare tubes is $695.
73,
Chuck...K1KW
tel # 978-779-5051

829. FS: B&W Tank Circuits for sale for amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 17:01:05 UTC
From: w3atv@aol.com
Message-ID: <20010729130105.23805.00001259@ng-cm1.aol.com>
Source record: 50973

Two B&W Tank Circuits for sale- never tested but look ok to me. Nothing burned or arced, contacts look fine. These are the big kilowatt+ curcuits. Not much to really go wrong. $100 + shipping for the pair. Pay-pal ok. See picture at~

http://members.aol.com/w3atv/bwtank.jpg

Thank you for looking.

830. FS: National, NCXA Power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 17:23:51 UTC
From: tubes04473@yahoo.com
Message-ID: <9d4b52d0.0107290923.746703c2@posting.google.com>
Source record: 50974

This supply is for the NCX-3 and is in very good condition. It does work.
Asking $75.00 plus shipping.
Please respond to,
tubes04473@yahoo.com
Thank you,
Gary

831. Parting Out: Heathkit, DX-60 and HG-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 17:26:13 UTC
From: tubes04473@yahoo.com
Message-ID: <9d4b52d0.0107290926.223451a6@posting.google.com>
Source record: 50975

I have alot of parts for the Heathkit, DX-60 and the HG-10 VFO. What
mite you need???
Please contact me at,
tubes04473@yahoo.com
Thank you,
Gary

832. Parting Out; National, NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 17:27:40 UTC
From: tubes04473@yahoo.com
Message-ID: <9d4b52d0.0107290927.26fade7d@posting.google.com>
Source record: 50976

I have alot of parts for the NCX-3, what mite you need??
Please contact me at,
tubes04473@yahoo.com
Thank You,
Gary

833. Re: BC-375E with tuning units+more...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 17:28:08 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <9k1h4t$7va$1@bob.news.rcn.net>
Source record: 50977
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FYI...
Tuning unit ranges:
TU-5 - 1.5 - 3.0 Mc
TU-6 - 3.0 - 4.5 Mc
TU-7 - 4.5 - 6.2 Mc
TU-8 - 6.6 - 7.7 Mc
TU- 10 - 10 - 12.5 Mc
TU -26 - 200 - 500 Kc

BC-375E also comes with some of the mating connectors...

834. FS: SKILLMAN, semi auto key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 17:30:46 UTC
From: tubes04473@yahoo.com
Message-ID: <9d4b52d0.0107290930.3d339fe7@posting.google.com>
Source record: 50978

I have a Skillman, semi automatic bug in very good shape. This is a
Japan made key for Laffayete radio back in the sixtys. Has the plastic
cover and no cracks.
Asking $65.00 plus shipping.
Please contact me at,
tubes04473@yahoo.com
Thank You,
Gary

835. FS: Original manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 17:56:49 UTC
From: tubes04473@yahoo.com
Message-ID: <9d4b52d0.0107290956.5685027c@posting.google.com>
Source record: 50979

I have the following "original" manuals for sale.
National:
NCX-A/D power supply...$6.00
NCX-3 tranciver...$19.00

Hammarlund:
HQ-180 series (very nice shape)...$19.00

Heathkit:
"TOWER"...$18.00
DX-60...$21.00
GW-31...$19.00
HM-10A...$15.00
GP-11...$20.00
HG-10...$18.00
HW-100...$30.00
VF-1...$18.00
IM-11...$20.00
B-1...$14.00
QF-1...$12.00
IM-2202...$24.00
DX-40...$19.00

Please add $3.50 for priority mail.
respond to,
tubes04473@yahoo.com

Thank you,
Gary

836. Parting out: Heathkit "TWOER"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 18:08:30 UTC
From: tubes04473@yahoo.com
Message-ID: <9d4b52d0.0107291008.7ace35a7@posting.google.com>
Source record: 50980

I have parts for the Heathkit "twoer" for sale.
Front panel is no good but other parts are nice shape. Mike, Knobs,
Case and internal parts.
Please contact me at,
tubes04473@yahoo.com
Thank you,
Gary

837. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 18:18:56 UTC
From: matjake@aol.comns
Message-ID: <20010729141856.08567.00000036@ng-fm1.aol.com>
Source record: 50981

>I got one at a Garage Sale two weeks ago
>for $1.00.
>
>Jim wrote:
>
>> Our local pawn shops sees a lot of these... they come after the local power
>> and phone companies replace the ones used by their linemen.. I pick up two
>> for $6.00 each at the local pawn shop..

Just a note of safety here guys. There are a few reasons the local phone company and power company gets rid of the safety belts and lanyard. One they do not comply with the new OSHA regulations dictating the use of full body harness. Two every so often they are replaced because of age, dry rot etc. Many are not taken proper care as the manufacturer states. If they are taken care of properly they will last a long time. But I can tell you from experience most guys don't take care of them.
NEVER EVER USE A LANYARD THAT SHOWS A RED STRIPE SHOWING. This should be thrown away, the red thread is the wear mark which means the lanyard is beyond mechanical limits.

Hey I like a good deal but ask yourself how much your life is worth? Is your life worth $1.00 or $6.00? A brand new lanyard and safety belt really doesn't cost that much. How much does a casket cost? Can you get those at the pawn shop? Pay a little now or a lot later.

This is not meant to break anybodys chops. Just a friendly warning. A line belt saved my life twice so you don't want to mess around with some old junk.

838. FS: Johnson Thunderbolt + Junker + Finals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 19:02:30 UTC
From: "Joe Giacobello, K2XX" <k2xx@swva.net>
Message-ID: <3B645DC6.B2CCF117@swva.net>
Source record: 50982

The working Thunderbolt is working perfectly. It was on the air about three months ago for about three months, and it was putting out 800-900 watts in Class C. It has been modified for solid state LV and HV rectifiers. One of the LV's is plug in, while the others are wired in beneath the chassis. (I wired across the original sockets, so they haven't been removed.)
I had to replace the circular four pin bias jack on the rear apron with a square one. I believe those are the only mods, but I may have forgotten one or two others since I haven't had it opened up in more than five years or so. The front panel is in good condition with a few scratches. The cabinet is in fair condition with many scratches but no dents, although there is a very slight indentation under one threaded rod nut at the rear. All the knobs, etc. are intact.

The junker has all the transformers except the plate. The rotary inductor is missing, but I have another one around that needs cleaning up, etc. The meters are both there, but the glass on the plate meter is cracked. The plate tuning knob for the rotary inductor is badly chipped on one side. The grid tuning knob is missing. There's some stuff missing from the final tank, but the neutralization capacitor is there. The ceramic coupler on the coupling shaft is broken. The case and panel are scratched, but otherwise in good condition with no dents. There is a good bias jack that could be used in the working unit, if desired.

The package includes the world's largest collection of replacement fans for cooling the 4-400s.

In addition to the two good 4-400A's in the working rig, I have one that is claimed to be good and a pair Eimac 175A's, which I presume are good. I also have three 4-400A's which I have tested as weak, but which can be used to make neat lamps.

I have 3-4 3B28's and 2-3 complete sets of voltage regulators. I also have a small box of miscellaneous parts and tubes for the Thunderbolt.

The package also includes a home-brew antenna changeover relay unit that allows relatively easy switching to and from barefoot when using a transceiver as a driver.

I also have somewhat tattered original manual.

The price for the complete package is $600 with pickup at my QTH in SW (Floyd) Virginia. (There might be a possibility of meeting the buyer at some reasonable distance from my QTH.) Since I haven't tested the three presumed good final tubes, I will refund to the buyer $25 for each of the three tubes that he determines to be NG.

Contact me via e-mail or at 540-745-6825.

Tnx es 73 de Joe

839. FS JOHNSON RANGER PANEL, CAB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 20:24:36 UTC
From: Dee Almquist <w4pnt@vaix.net>
Message-ID: <tm8sh28jnd92df@corp.supernews.com>
Source record: 50983

Hi Fellow AM'rs
I have sitting on my shelf a completed, refinished Ranger-1 panel & cab set. Price is $250. + your cab & panel (no rust, dents or extra holes please) Cost + packing / shipping / insurance. Want to see pics of my work? Check out my web page. Answering any questions.
Best of 73
Dee
PS: I'm in need of a good restorable cab & 2 bezels. Will gladly credit $25. for cab & $15. for bezel towards any refinish work. Also need complete Ranger cab / panel sets, and or parts rigs. Also need Collins R390A & R390 non stamped panels (silk screened panels)..

http://w4pnt.8k.com
Patty & Dee's Marina Collectors of "firebottle" radios
534 W. Main St.
Waynesboro, Va. 22980
(540)249-3161 Cell: (540)471-7023

840. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 21:46:53 UTC
From: Steve <w3srl@bellatlantic.net>
Message-ID: <3B645A1B.FFE3074C@bellatlantic.net>
Source record: 50984
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

Sorry, but my hide is worth a whole lot more than $6.00

I won't climb with a belt that I haven't owned since it was new. I'm pretty
fussy
that way.......

de W3SRL

Jim wrote:

> Our local pawn shops sees a lot of these... they come after the local power
> and phone companies replace the ones used by their linemen.. I pick up two
> for $6.00 each at the local pawn shop..
>
> "Brian" <brian999999@hotmail.com> wrote in message
> news:psH87.4296$0r4.404831@paloalto-snr1.gtei.net...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621574138
> >
> >

841. Re: BK Precision 1655 AC Power supp;y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-29 23:44:04 UTC
From: Glenn Parker <Glenn@shaw.ca>
Message-ID: <8d197.3150$zb4.1674@news2.calgary.shaw.ca>
Source record: 50985

Hello,
Thank you very much.
That saves me the price of a manual.
Which is a few dollars here in Canada.
I could not figure it out, but after you explanation I
checked and the Com and Hot buttons are there.
It now makes perfect sense. Thanks again.
New at this and some simple things mess me up.
I got the unit for $60.00 US funds.
Good price even with out the manual.
Got it on ebay but it has a tag and it came from a hospital.
Glenn Parker

Wayne Hertel <whertel@onemain.com> wrote in message
news:3B642EA3.1C65EFF3@onemain.com...
> Glenn,
> I bought my photocopy of the manual for the 1655 from
> www.douttelectronics.com for about $15.00 if I remember right.
> The leakage probe is used to measure leakage current from metal parts of
> the item under test, chassis normally, to either the hot side or the
> neutral side of the AC line. To obtain an accurate reading, set the
> output of the 1655 to 120 VAC, touch the tip of the leakage probe to the
> chassis of the item under test, press either the COM or HOT pushbutton
> on the 1655, and push the PUSH TO TEST slide switch on the probe
> forward, assuming the probe has this switch. This assumes the 1655 is
> properly adjusted for operation. Any more questions, let me know. Can't
> help with the radio.
>
> Good luck,
>
> Wayne Hertel
> whertel@onemain.com
>
> Glenn Parker wrote:
> >
> > Hello,
> > I bought this unit in good shape with no manual.
> > I am useing the Variac and isolation transformer.
> > Can you tell me what the AC leakage probe is for ?
> > How is it connected to a circuit ?
> > Thx.
> > Also just bought an Antwater Kent 55C. with no cabinet.
> > Is it common to display this type of radio with no cabinet ?
> > Is there a common way to display ?

> > This is the first radio of this type I have ever owned.
> > Thx. Glenn parker

842. Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 00:05:37 UTC
From: john surace <jsrace@mindspring.com>
Message-ID: <9k28bc$g7$1@slb1.atl.mindspring.net>
Source record: 50986

I just picked up this general coverage receiver.In nice shape.I can't seem to find much info on it.What's it worth?When was it made?ect...Built like a tank.I looked about some web sites and found many other Hallicrafters but not the SX73.How many were built?Do I have a rare unit? Thanks to those who can answer any of my questions.73,John

843. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 00:15:42 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9k2954$962$1@news.xmission.com>
Source record: 50987
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

"Jim" <jim_d69@yahoo.com> wrote in message
news:6ZJ87.65788$w5.7487214@news1.rdc1.ga.home.com...
> Our local pawn shops sees a lot of these... they come after the local
power
> and phone companies replace the ones used by their linemen.. I pick up
two
> for $6.00 each at the local pawn shop..

You know why they replace them? I can think of several reasons. The biggest is that the manufacturer along with MSHA require the harness to be replaced after ANY fall. Thanks, but I'll trust my life to only a NEW harness. You don't know what a used one has been through.

Anyone for Russian Roulette?

Dan
N7SLC

844. FS..VIKING VALIANT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 00:31:04 UTC
From: robco@optonline.net
Message-ID: <3b64ac1d.14406805@news.optonline.net>
Source record: 50988

FS...Johnson Viking Valiant...
Viking Valiant in nice condition...putting out 175 watts, and
audio looks fine on my Heath HO-10...I could give you a long winded
speech about its condition, but one picture is worth a 1000 words, so
if your really interested e-mail me, and I will send you a bunch of
different views of the unit..I got all hot on getting back on AM after
40 years, but I guess its not for everyone, as I could never muster
the energy to set it up with my 170 in the shack...it comes with a
copied manual that I aquired...$400.00, pick-up only on Long
Island....pse remove the (ns) from my adr, or just click on
robco@optonline.net
Pse also e-mail me with any questions you may have...73-s..Bob
P. S. I'll even throw in a spare cabinet that I had purchased for
refinishing....nice shape...no dents...

845. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 00:48:39 UTC
From: rcnixon@mindspring.com
Message-ID: <3b64ae50.3443716@news.mindspring.com>
Source record: 50989
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

Nah, they replace them on a timetable. I think that even a cursory
inspection will show worn or broken stitching or worn straps. Use
common sense. Besides, where is your "last chance" belay?

Russ

"Dan" <n7slc@my-deja.com> wrote:

>"Jim" <jim_d69@yahoo.com> wrote in message
>news:6ZJ87.65788$w5.7487214@news1.rdc1.ga.home.com...
>> Our local pawn shops sees a lot of these... they come after the local
>power
>> and phone companies replace the ones used by their linemen.. I pick up
>two
>> for $6.00 each at the local pawn shop..
>
>You know why they replace them? I can think of several reasons. The biggest
>is that the manufacturer along with MSHA require the harness to be replaced
>after ANY fall. Thanks, but I'll trust my life to only a NEW harness. You
>don't know what a used one has been through.
>
>Anyone for Russian Roulette?
>
>Dan
>N7SLC
>
>

846. Re: Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 01:05:09 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <9p297.25849$gj1.2447859@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50990

If I am not mistaken, this receiver was made for the millitary. I was an equivalent model to the SP600. Not a bad receiver.

Pete Gianakopoulos

john surace <jsrace@mindspring.com> wrote in message news:9k28bc$g7$1@slb1.atl.mindspring.net...
> I just picked up this general coverage receiver.In nice shape.I can't seem
> to find much info on it.What's it worth?When was it made?ect...Built like a
> tank.I looked about some web sites and found many other Hallicrafters but
> not the SX73.How many were built?Do I have a rare unit? Thanks to those who
> can answer any of my questions.73,John
>
>

847. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 01:08:21 UTC
From: Jim <jim_d69@yahoo.com>
Message-ID: <9s297.66155$w5.7665245@news1.rdc1.ga.home.com>
Source record: 50991
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

And I won't climb in one that I haven't checked and rechecked to make sure
they are safe.. The six dollar ones work just fine for me but they will be
tossed at the first sign of trouble..

"Steve" <w3srl@bellatlantic.net> wrote in message
news:3B645A1B.FFE3074C@bellatlantic.net...
> Sorry, but my hide is worth a whole lot more than $6.00
>
> I won't climb with a belt that I haven't owned since it was new. I'm
pretty
> fussy
> that way.......
>
> de W3SRL
>
> Jim wrote:
>
> > Our local pawn shops sees a lot of these... they come after the local
power
> > and phone companies replace the ones used by their linemen.. I pick up
two
> > for $6.00 each at the local pawn shop..
> >
> > "Brian" <brian999999@hotmail.com> wrote in message
> > news:psH87.4296$0r4.404831@paloalto-snr1.gtei.net...
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621574138
> > >
> > >
>

848. Re: Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 01:38:00 UTC
From: cacutts@mindspring.com
Message-ID: <9k2dpo$sg1$1@nntp9.atl.mindspring.net>
Source record: 50992

In article <9k28bc$g7$1@slb1.atl.mindspring.net>, jsrace@mindspring.com says...
>
>I just picked up this general coverage receiver.In nice shape.I can't seem
>to find much info on it.What's it worth?When was it made?ect...Built like a
>tank.I looked about some web sites and found many other Hallicrafters but
>not the SX73.How many were built?Do I have a rare unit? Thanks to those who
>can answer any of my questions.73,John

I've got a little bit of info on the SX-73 at my web site at:

http://www.mindspring.com/~cacutts/radio/ba/ba2.html

Allen Cutts, N4OZI
--
~~~~~~
Allen Cutts - cacutts@mindspring.com
Email address needs to be changed when replying, I've had
enough Spam to last me awhile, thank you.
Home page: http://www.mindspring.com/~cacutts/radio/radio.html
~~~~~~

849. FS : Collins KWM-1 $650

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 01:59:44 UTC
From: yerke@csrlink.net
Message-ID: <O8397.7288$dz2.1014772@nntp2.onemain.com>
Source record: 50993

I have for sale a very good condition Collins KWM-1 transceiver.The serial number is 585.It is in all original condition.I would rate it at about an eight out of ten with some scratches on it and some wear on the knobs.The inside is nice and clean.I don`t have the power supply for it.Price is $650 plus shipping or BO

Rick Yerke Phone (570) 842-4857
101 William St.
P.O. Box 392
Moscow Pa. 18444 EMAIL yerke@uplink.net
U.S.A.

850. FS: Zenith Trans-Oceanic Y600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 02:38:19 UTC
From: Gregory Lotoczky <aa9377@wayne.edu>
Message-ID: <9k2hijntk1@cwis-1.wayne.edu>
Source record: 50994
Cross-posted to: alt.radio.oldtime,rec.radio.amateur.boatanchors,rec.radio.shortwave

Hello
I have a Zenith Trans-Oceanic Model Y600 SW receiver for sale. It is the type that has the "Wave Magnet" antenna on top. The radio is in good condition with some scuffs on the unit and some missing white paint on the antenna. It works well but needs some tuner-cleaner sprayed into the band selector buttons. Asking $200 shipped anywhere in the US.
-greg
kb8ltf

851. FS: Heathkit Model AM-2 Reflected Power & S.W.R Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 02:59:41 UTC
From: yerke@csrlink.net
Message-ID: <B1497.7500$lp4.1575656@nntp1.onemain.com>
Source record: 50995

I have for sale a good condition Heathkit AM-2 reflected power and SWR bridge.Price is $18 plus $4 priority shipping.

Rick Yerke Phone (570) 842-4857
101 William St.
P.O. Box 392
Moscow Pa. 18444 EMAIL yerke@uplink.net
U.S.A.

852. Old Radio Handbooks (Editors and Engineers)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 03:36:20 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B64D634.6F21EB4E@teleport.com>
Source record: 50996
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have several older Radio Handbooks, the ones by "Editors and
Engineers". They are complete and in good condition. The following
versions are available for $15 each (or all four for $50) plus postage:

Fifteenth Edition (c. 1959)
Eighth Edition (c. 1941)
Twelfth Edition (c. 1949)
Sixteenth Edition (c.1962)

ALso, one ARRL Handbook, 1968. Scuffed cover with a few tears on the
cover/spline area, but the book itself and all contents are in good
condition. $5 plus postage.
Larry
larryj@teleport.com

853. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 04:20:02 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3B64E072.11D01732@datacomm.com>
Source record: 50997
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

How true, but the "tossing" may come by a loved one after "the first
sign of trouble" is a failure where the wearer hit the ground!

Louis

Jim wrote:
>
> And I won't climb in one that I haven't checked and rechecked to make sure
> they are safe.. The six dollar ones work just fine for me but they will be
> tossed at the first sign of trouble..
>
> "Steve" <w3srl@bellatlantic.net> wrote in message
> news:3B645A1B.FFE3074C@bellatlantic.net...
> > Sorry, but my hide is worth a whole lot more than $6.00
> >
> > I won't climb with a belt that I haven't owned since it was new. I'm
> pretty
> > fussy
> > that way.......
> >
> > de W3SRL
> >
> > Jim wrote:
> >
> > > Our local pawn shops sees a lot of these... they come after the local
> power
> > > and phone companies replace the ones used by their linemen.. I pick up
> two
> > > for $6.00 each at the local pawn shop..
> > >
> > > "Brian" <brian999999@hotmail.com> wrote in message
> > > news:psH87.4296$0r4.404831@paloalto-snr1.gtei.net...
> > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1621574138
> > > >
> > > >
> >

854. Re: Old Radio Handbooks (Editors and Engineers)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 05:03:04 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B64EA88.87B1C7FB@teleport.com>
Source record: 50998
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

The books have been sold, except for one more copy of the "Radio
Handbook" , 12th Edition and the ARRL Handbook , 1968.

LJ

Larry Johnson wrote:
>
> I have several older Radio Handbooks, the ones by "Editors and
> Engineers". They are complete and in good condition. The following
> versions are available for $15 each (or all four for $50) plus postage:
>
> Fifteenth Edition (c. 1959)
> Eighth Edition (c. 1941)
> Twelfth Edition (c. 1949)
> Sixteenth Edition (c.1962)
>
> ALso, one ARRL Handbook, 1968. Scuffed cover with a few tears on the
> cover/spline area, but the book itself and all contents are in good
> condition. $5 plus postage.
> Larry
> larryj@teleport.com

855. FT: Tube Tester 10-15

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 07:19:48 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <oU797.126755$I%.14711966@typhoon2.gnilink.net>
Source record: 50999

Precision 10-15
http://members.bellatlantic.net/~vze2pdtg/TTester.jpg
Works, extra scroll looks much better than photo...very clean
Doe's old 30's tubes, I have Hickok 15-750s now
Western Long Island (LIE exit 33).

Looking to trade for some thing or stuff I can use, Like see below.
Socket 7 - P-266-300 CPU's, ATX case, 8-16X CD ROM's, scope probes, TEK scope cart, DVM,
35mm ASA 400 12 EXP film
, Joe
Remove NOSPAM in email properties to reply direct

856. URM26 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 10:15:01 UTC
From: ljl160@aol.com
Message-ID: <20010730061501.10248.00001930@ng-fz1.aol.com>
Source record: 51000

I have a URM 26 vhf-UHF signal generator with the cover and overall unit in vgc + running- no use here so $75.00 plus shipping. Lew-KlNDV

857. FA: Old regen receiver on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:42:48 UTC
From: newsgroups@greatsurplus.com
Message-ID: <kvd97.102$%b6.142236@news.uswest.net>
Source record: 51001
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260108763

Neat old regen receiver in nice wooden case. 2-tube design with spiderweb coils.

Thanks for the look!

858. FA: Cubic (Swan) antenna matcher - coax, wire, or ladder line!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:44:56 UTC
From: newsgroups@greatsurplus.com
Message-ID: <kxd97.110$%b6.144251@news.uswest.net>
Source record: 51003
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260091872

Cubic (Swan) ST-3B antenna matcher. Has posts for single wire,
coax (2 lines) or balanced Ladder Line!

Works perfectly. Very good condition.

Thanks for the look.

859. FA: Old homebrew SSB adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:46:30 UTC
From: newsgroups@greatsurplus.com
Message-ID: <Nyd97.112$%b6.145030@news.uswest.net>
Source record: 51004
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260089353

Lotsa good parts. Miller IF coils, 3 tubes, RFC's, etc. Very well built
old SSB adapter on aluminum chassis.

Thanks for the look.

860. FA: Tempo 2020 HF Transceiver PARTS rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:47:54 UTC
From: newsgroups@greatsurplus.com
Message-ID: <5Ad97.113$%b6.146236@news.uswest.net>
Source record: 51005
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260105500

All there EXCEPT the transformer. But it was removed very cleanly. The
rest of the rig is very nice and totally intact. Has driver and final tubes.

Thanks for the look.

861. FA: 24-hour LED station clock - large digits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:49:25 UTC
From: newsgroups@greatsurplus.com
Message-ID: <xBd97.114$%b6.147628@news.uswest.net>
Source record: 51006
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260085616

Nice old shack clock. BIG digits. 12 or 24 hour operation with battery backup. About 10" wide overall, and in very nice shape. Works perfectly.

Thanks for the look!

862. FA: VERY nice Tube Caddy - unusual design

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:52:07 UTC
From: newsgroups@greatsurplus.com
Message-ID: <3Ed97.115$%b6.149849@news.uswest.net>
Source record: 51007
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260080127

Alligator skin (fake) Tube Caddy! Looks VERY cool. Brown, shiny, and
in very good shape. Inside is lined with felt. Compartment latches work
pefectly.

GREAT display unit for an old radio display.

Thanks for the look.

863. Re: Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:52:14 UTC
From: Don Vosper <don@vosperd.freeserve.co.uk>
Message-ID: <9k3oa1iuv1@news5.svr.pol.co.uk>
Source record: 51002

Hello John
I have one of these that found its way over to the UK. Mine works well apart from the highest
frequency band.
If you don't already have one the manual can be found here:-
http://bama.sbc.edu/hallicra.htm
Regards
Don M5AKY
Bristol UK

864. FA: Dow Key antenna changeover relay - new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:53:27 UTC
From: newsgroups@greatsurplus.com
Message-ID: <vGd97.118$%b6.151833@news.uswest.net>
Source record: 51008
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260071905

New or very close to new Dow Key antenna changeover relay with 110vac coil. Hard to find item.

Thanks for the look.

865. FA: Heathkit DX-40 PARTS rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 13:55:09 UTC
From: newsgroups@greatsurplus.com
Message-ID: <VGd97.119$%b6.151020@news.uswest.net>
Source record: 51009
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260055292

VERY rough - but has some good items, including a perfect Heathkit logo
on the front.

Thanks for the look.

866. FA: Moscow Muffler - a piece of radio history!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 14:01:14 UTC
From: newsgroups@greatsurplus.com
Message-ID: <QNd97.120$%b6.158288@news.uswest.net>
Source record: 51010
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260100090

Own one of the more unique pieces of Radio History! The Moscow Muffler
by AEA was designed to combat the over-the-horizon radar by the Soviets,
that obliterated parts of the ham bands in the late 1970's. I was a novice
ham back then, and remember being in a DX QSOs on 40 CW when the
damn Woodpecker would start up and wipe out my contacts! High energy
pulses with regular timing, it was very broad-banded and wiped out most
of the lower HF bands for many minutes at a shot.

Very good shape unit. Can also be used as a noise blanker with good results
on interference with regular pulse rates where you can hear the pulses.

Great radio nostalgia item!

Thanks for the look.

867. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 14:33:12 UTC
From: Bill Turner <w7ti@dslextreme.com>
Message-ID: <brramt8lk7d6a4fmtpsgk7fg515g8m4iq8@4ax.com>
Source record: 51011
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

On Sun, 29 Jul 2001 21:20:02 -0700, Louis Bybee <louisb@datacomm.com>
wrote:

>How true, but the "tossing" may come by a loved one after "the first
>sign of trouble" is a failure where the wearer hit the ground!

If the "first sign of trouble" is an accident, then someone has not been
looking for trouble like they should; i.e. inspecting the safety belt
and lanyard before each use. This kind of equipment is designed so that
defects are readily apparent, but you do have to take a moment and look
for them.

Bill, W7TI

868. FA - National Doghouse Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 14:57:11 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <iBe97.124$W%5.196807@nnrp2.sbc.net>
Source record: 51012
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

869. FA: RELISTED KENWOOD SP940 SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 15:44:58 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <_hf97.195649$mG4.91831000@news1.mntp1.il.home.com>
Source record: 51013

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260252905

870. WTB Johnson "Navigator"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 16:31:12 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <kZf97.1779$hj4.155446@paloalto-snr1.gtei.net>
Source record: 51014

Looking for clean, unmodified unit.
tks,
Phil, kg6kb

871. FS: BC221 Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 19:09:06 UTC
From: Larry <retire@rconnect.com>
Message-ID: <tmbchace31e3a0@corp.supernews.com>
Source record: 51015

I have a mint condition BC221 freq meter for sale. A Bendix model, I believe it's an "M" model...I'll take a bettter look tonight.

Anyhow it's in beautiful shape. Spare tubes, too. No batteries, I'm happy to say, as they'd probably be ugly by now. Case is perfect except for a few minor scrapes on the bottom, and the unit itself is very nice.

Offers please. Buyer pays actual shipping charges only. I usually use UPS "foam-in-place" for secure transit.

Please reply directly: n0xb@arrl.net or retire@rconnect.com

Larry, N0Xb
Northfield, MN

872. FA: Heathkit DX-20 on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 19:17:58 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <ypi97.604$%b6.402986@news.uswest.net>
Source record: 51016
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260320422

Not a museum piece, but works great! Decent little transmitter. Full output as tested on 80 and 40, with good clean CW note. Looks decent, but has scuffing and an extra hole.

Thanks for the look!

873. FA: AEA Com Pakratt with Fax

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 19:39:51 UTC
From: TLC <k6me@arrl.net>
Message-ID: <0Xqa7.15967$hv2.1896197@nntp3.onemain.com>
Source record: 50915

Last day on eBay: Com Pakratt with Fax, Original box & manual. See Pics.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259000716

874. Re: What is this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 19:40:37 UTC
From: Harlan Labs <contact@harlanlabs.com>
Message-ID: <3B65B835.7B6C4849@harlanlabs.com>
Source record: 51017
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

Hi Ed,
Looks like an HP series 8730 PIN Modulator (with the cover
removed). HP stopped making them in the early '70s. We have
a manual - let me know if you want a copy.

Regards,
Mark Buckles
Harlan Labs
San Diego
(858) 578-4711
our Test Equipment Website:
http://www.harlanlabs.com

Ed Price wrote:

> I just acquired a few very used microwave coax items. Here's one I
> can't identify. Does anyone have any ideas about this gadget?
>
> Some info:
> It's made by HP, but no part number, just serial number 1859.
> It has two N female connectors, and a row of adjustable
> set-screws.
>
> OK, it's sounding like a band-pass or band-reject filter, and from the
> size, maybe up in the 10 GHz region. But then what is that big
> flat-head screw on the side, and what is that strange, one-pin
> electrical connector next to it?
>
> Maybe this is a filter, with a detector built-in? Or maybe a
> directional coupler, with a DC output?
>
> If that pin is an input, then we're really in strange territory.
>
> TIA,
> Ed
>
> Here's the links to the photos:
>
> http://members.home.net/edlprice/Equipment/IMAGE001.JPG
> http://members.home.net/edlprice/Equipment/IMAGE002.JPG
> http://members.home.net/edlprice/Equipment/IMAGE003.JPG
> http://members.home.net/edlprice/Equipment/IMAGE004.JPG

875. FS: COLLINS KWM2- pick up near Philly, PA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 19:48:19 UTC
From: jimmoci@aol.com
Message-ID: <20010730154819.26728.00001827@ng-fj1.aol.com>
Source record: 51018

FS: Collins KWM2 with waters rejection unit. Very clean radio. Cabinet repainted- very good job. Front panel looks great. The only real flaw on the rig is the S-meter. Meter face has some paint imperfections but I have a newer Collins meter from Surplus Sales to replace it with. Just never got around to it. I want to sell this locally so you can see it's condition and see it work. $875 PICK UP ONLY near Phila. PA. Please dont email me about shipping it. If it does not sell I will relist it and ship the unit.
Thanks!

876. Testing a 205-D on a TV-7D/U tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 20:17:39 UTC
From: azkb7ryu@aztec.asu.edu
Message-ID: <9k4fd3$t3s$1@news.asu.edu>
Source record: 51019

Hello,

I am looking for information on how to test a
Western Electric 205-D in a TV-7D/U tube tester.

I have data for how to test a 205-F tube but don't
know the differences, if any, between to two tubes.

Any help is greatly appreciated.

Thanks.

Joel
--

877. Re: What was available in 1949?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 21:28:21 UTC
From: rmead100@aol.com
Message-ID: <20010730172821.16354.00003504@ng-mq1.aol.com>
Source record: 51020

I think the govt factor previously cited of 7 times or so price inflation since then is too low. a friend of mine and i (both in our early 50's) concluded that we think things today cost at least 8 times what they cost in the late sixties (obviously electronic equipment like tvs computers and yes ham equipment is the exception) but to get a feeling for what equivalent part of a budget went to ham radio, I'll bet the cost comparision should be at least 10 to 1.

878. WTB Old IC for Heath SB-303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-30 21:38:39 UTC
From: Larry Kirkland <lkirkland@sc.rr.com>
Message-ID: <ztk97.41852$J37.8370507@typhoon.southeast.rr.com>
Source record: 51021

I have an old Heath SB-303 receiver that I am restoring. It has an IC that is used for the 100 KC and 25 KC crystal calibrator that has gone to IC heaven (or hell as the case may be). It is an obsolete RTL logic device designated as a MC724P in a 14 pin DIP package. Anybody got one or something that will substitute?

Thanks......Larry W4LK

879. D104 Golden Eagle

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 01:45:53 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3B660DD1.4CB4E765@pobox.com>
Source record: 51022

I have a Golden Eagle original with serial ##in great condition
9plus....
$150 plus ship from Dallas....

73's Bob K1JNN/5

880. B&W5100 F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 01:59:14 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3B6610F2.C6A09985@pobox.com>
Source record: 51023

I have the above F/S about a 8 plus in total operating condition ...Just totally gone
over aligned and tested...Currently on the air at 100 watts output...Full modulation..
prefer pick up in Dallas or will travel up to 200 miles....This radio is fantastic a little chassis pitting...Photo's on request...Also has SSB Mod!!!

Best 73's Bob K1JNN/5

881. WTB Staition Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 02:02:37 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3B6611BC.305D886D@pobox.com>
Source record: 51024
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

WTB either a Kenwood or Yaesu Scope...Must be in great cosmetic and operating...Reply via E Mail!!!

Thanks and 73's Bob K1JNN/5

882. Knight KN400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 02:14:06 UTC
From: Alan Capesius <ac@tech-world.dropthispartout.com>
Message-ID: <3B661525.9E5B763F@tech-world.dropthispartout.com>
Source record: 51025

I have a Knight KN400 stereo amplifier which was built as an old
Knight-Kit.
Anyone have any idea of the value of these?

Seems the Radio groups are the only ones with knowledge of Knight kits.
I haven't been able to find these listed anywhere. Very rare perhaps...

883. Re: Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 02:47:13 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <3b661c0a$0$282$e2e8da3@nntp.cts.com>
Source record: 51026

Do you have an SX-73 or a R-274/FRR (SX-73) ? The SX-73 is the "civilian" version while the R-274/FRR is the military unit. Either way, you have a very rare and desirable receiver. Regarding the R-274/FRR (SX-73), I've hear that approx 1000 of these receivers were made. The Hallicrafters military version of the SX-73 was built to the same specifications as the SP-600. Nothing beats that flywheel and smooth tuning of the Hallicrafters. If the receiver is nicely aligned and tubes in good condition, it gives great performance, even on the top band. I have two of these receivers and one SP-600

Ben Wallace
WB8HUR San Diego

"john surace" <jsrace@mindspring.com> wrote in message
news:9k28bc$g7$1@slb1.atl.mindspring.net...
> I just picked up this general coverage receiver.In nice shape.I can't seem
> to find much info on it.What's it worth?When was it made?ect...Built like
a
> tank.I looked about some web sites and found many other Hallicrafters but
> not the SX73.How many were built?Do I have a rare unit? Thanks to those
who
> can answer any of my questions.73,John
>
>

884. FS.R017 Vintage Comm'n Rx. Brit.WWII

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 09:07:04 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tmct7s38do0n57@corp.supernews.co.uk>
Source record: 51027

For Sale.R107 British (WWII) Vintage Communications Receiver (tube)

Here at radio-exports.com,based in the UK,we have a really nice example of one of the all time classic boatanchors,the British Army Receiver Type R107, dating from the Second World War era.

These receivers are very well built.The set uses 9 tubes and the frequency coverage is from 1.2Mc's to 17.5Mc's.They will operate on both American and European mains supplies and from 12 volts dc.
This particular R107 is in extremely good, original condition,with original finish and lettering on the front panel. All knobs and switches are present and correct.

Better still,this R107 still has the detachable protective case front ,and,even more unusually,it still has the large scale receiver schematic,correctly fixed inside the lid.

The R107 receiver is impressive, for a number of good reasons.
Firstly, the "flight deck" array of front panel controls -no less than 14,plus the various sockets for antenna,headphones, etc.
Secondly,it is impressive just by virtue of it's size and weight;
24" x 13" x 17.5" and almost 100lbs on the scales.Even by boatanchor standards,this is a big impressive receiver!

The one which we have for sale is in full working order.

A copy of the large and very comprehensive operating and technical manual for the set is included.

This is a classic boatanchor, if ever there was one!

The price for this most impressive WWII R107 receiver,which even includes the cost of packing and air freight to the USA,is $540 US Dollars.

If you require any additional information, or simply want to order,please contact Graham Leo info@radio-exports.com

Thank you for your interest and attention.

885. FS.R109 Vintage Comm'n Rx. Brit WWII

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 09:22:37 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tmcu4vqj240166@corp.supernews.co.uk>
Source record: 51028

FOR SALE Vintage R109 British Communications Receiver

The R109 Communications receiver,dating from the 1950's,is a well designed,compact equipment,made in relatively small numbers for use by the British Army.R109's are quite scarce and are a communications receiver which we at radio-exports.com ,in the UK,we do not see very often.
Frequency coverage of the receiver is 2Mc's to 12Mc's. The receiver uses 8 tubes.This one is a particularly nice example. It still has the internal pull out spares tray,(which is usually missing),containing the original set of spare valves and a spare vibrator).Externally,the receiver is in good condition and internally it is in near mint condition.
The receiver is in good working order.A nice receiver for the collector of vintage military sets.
The price,which includes the cost of packing and of Air Freight to the USA, is a very modest $328 US Dollars,which makes this scarce set particularly good value for money.
If you would like more information or wish to reserve this receiver,please contact Graham Leo info@radio-exports.com

Thank you for your interest.

886. FS 4-1000A AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 11:21:09 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <Fww97.199210$mG4.93093409@news1.mntp1.il.home.com>
Source record: 51029

This homebrew grounded grid amp has complete bandswitching 160 - 80 - 40 - & 20 meters. All heavily built with *** NEW *** 4-1000A tube & chminey. Very quiet blower and unit runs on 240 VAC Unit is 38 " tall on casters. This is a pickup ONLY in Madison, WI $750.00 Picture available upon request.

887. Rig Builders GE Ham News (1-48) is now on K4XL's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 13:18:23 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <3B66B013.4D2C@worldnet.att.net>
Source record: 51030

To all,

Rig Builders GE Ham News (1-48) is now on K4XL's
-=Boat Anchor Manual Archive=- (BAMA).

http://bama.sbc.edu/

This 1948 issue of GE Ham News has great charts for comparing various
tubes
and circuits for Drivers, RF Amps and Modulators. This is needed if you
are considering building a new-old rig, or working on an old homebrew.
I
found it in an old estate and thought the information was needed. I
scanned it at 300 dpi for good resolution in printing. It's 565kb, for
all
8 pages. It prints and looks good at 8-1/2 x 11".

(Note the directory at BAMA might change. ???? Right now it's on:

ftp://bama.sbc.edu/downloads/ge/hamnews/ Click on 1-48.pdf

exact link is ftp://bama.sbc.edu/downloads/ge/hamnews/1-48.pdf

73' John Dilks, K2TQN
--

888. Re: F.S. Sams Photofacts from 1946 to 1954

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 13:35:43 UTC
From: k6stu@aol.com
Message-ID: <20010731093543.08806.00001759@ng-fr1.aol.com>
Source record: 51031

Hello Gary.
What are the set numbers??
Mike

889. RE:Heath DX100B for sale in San Diego County

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 13:43:52 UTC
From: k6stu@aol.com
Message-ID: <20010731094352.08806.00001762@ng-fr1.aol.com>
Source record: 51032

Will the person who has a DX100B for sale in San Diego County please contact me. My hard drive crashed and I lost all your data.
thanks.
Mike Tyler K6STU

890. FS:Drake UV-3 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 15:09:01 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3B66CA0D.A9117280@us-it.net>
Source record: 51033
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors

I have a Drake UV-3 transceiver for sale.It is in very good condition.It has the 2 meter and the 70 Cm modules installed.It comes with the 1525EM DTMF hand mic and a copy of the manual.
Asking $275.00 + shipping to lower 48 only.

Regards
Bob Stamper

891. FS: Johnson Viking Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 15:40:52 UTC
From: mc@sover.net
Message-ID: <3b66d181.2190287@news2.sover.net>
Source record: 51034

Hi Gang:

I'm listing these for an old-timer buddy of mine who doesn't want to know about computers.....He originally asked me to offer it as a pair with a Johnson Ranger but we decided to break it up and sell separately.

The Matchbox is the 275 Watt version with the built-in SWR meter. This piece has been modified to offer an unbalanced RF output (coaxial cable) where the original Matchbox only tuned balanced line (open-wire line) and random-length wires. The meter on the front panel is not original; it is a Heathkit meter. The case appears to be in excellent condition. It come with full documentation - which are copies of the factory manuals and notes.

Asking price is $100.00 or best offer plus packing and shipping costs.

If interested please reply by e-mail. mc@sover.net

Cordially,

Michael Crestohl

892. FS: Millen Grid Dip Oscillator Plug-In Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 15:50:40 UTC
From: mc@sover.net
Message-ID: <3b66d3c9.2774673@news2.sover.net>
Source record: 51035

I have a pair of coils that are used in the MILLEN Grid Dip Oscillator
(all models) that are surplus to my needs. These are:

A 1.7 to 4.5 Mcs
F 60 to 150 Mcs

They are very clean with no cracks or scratches.
$10.00 each plus postage.

If interested please reply by e-mail

73,

Michael Crestohl

893. FS: Zenith Trans Oceanic Royal 3000-1 radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 15:51:37 UTC
From: mc@sover.net
Message-ID: <3b66d3fd.2826849@news2.sover.net>
Source record: 51036
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This is another project that I'll probably never get to......

This radio is quite clean and will probably take little effort to bring back into useful service. Cosmetically it is very good but the hinged cover needs a bit of TLC. Electrically it is unknown as I do not have the facilities to test it. For an external 12VDC power supply to be usable it requires a 3/16" tip telephone plug which I don't have so I cannot power it up. I don't know much about this radio and so I feel it would be better off in the hands of someone who does.

I would like to get $100.00 plus shipping for it. I have seen other examples sell for $200 and up on ePay and other auction sites. If interested please reply by e-mail.

Coredially,

Michael Crestohl
mc@sover.net

894. Re: What is this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 17:07:02 UTC
From: Dan Bloomquist <dan@lakeweb.com>
Message-ID: <3B66E5A9.FD6C83AD@lakeweb.com>
Source record: 51037
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

That's a PIN modulator.

Best, Dan.

Ed Price wrote:

> I just acquired a few very used microwave coax items. Here's one I
> can't identify. Does anyone have any ideas about this gadget?
>
> Some info:
> It's made by HP, but no part number, just serial number 1859.
> It has two N female connectors, and a row of adjustable
> set-screws.
>
> OK, it's sounding like a band-pass or band-reject filter, and from the
> size, maybe up in the 10 GHz region. But then what is that big
> flat-head screw on the side, and what is that strange, one-pin
> electrical connector next to it?
>
> Maybe this is a filter, with a detector built-in? Or maybe a
> directional coupler, with a DC output?
>
> If that pin is an input, then we're really in strange territory.
>
> TIA,
> Ed
>
> Here's the links to the photos:
>
> http://members.home.net/edlprice/Equipment/IMAGE001.JPG
> http://members.home.net/edlprice/Equipment/IMAGE002.JPG
> http://members.home.net/edlprice/Equipment/IMAGE003.JPG
> http://members.home.net/edlprice/Equipment/IMAGE004.JPG

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http://lakeweb.org
http://lakeweb.com
http://lakeweb.net

895. Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 17:18:22 UTC
From: antonelron@hotmail.com
Message-ID: <ea82a75b.0107310918.1e798b35@posting.google.com>
Source record: 51038

Are modulation transformers designed to be fed from an external 4/8/16 ohm audio amplifier rather than directly from tube plates? Big audio power amps were expensive then but no longer.

896. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 18:41:17 UTC
From: troglodite@aol.com
Message-ID: <20010731144117.25062.00004107@ng-fo1.aol.com>
Source record: 51039

>Are modulation transformers designed to be fed from an external 4/8/16
>ohm audio amplifier rather than directly from tube plates? Big audio
>power amps were expensive then but no longer.

No, most were designed to operate driven by class B amplifier stages. Some were designed to be driven by single-ended class A amplifiers. One of my stations in the late 50's used a Heathkit audio amplifier for a modulator. The original output transformer was removed and a suitable modulation transformer was installed. I also converted the output tubes from 6L6's to 807's. I had very good audio. I could send ya a scan of a faded B&W picture if you like. It's worth it for the wallpaper. :-)

Doug Moore

897. WTB: tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 19:30:04 UTC
From: Steven Wheatley <ku9c@arrl.net>
Message-ID: <9k713q$6o2$1@nntp9.atl.mindspring.net>
Source record: 51040

I'm looking for a good tube tester to test a bunch of old vintage tubes.
What do you have?

Thanks in advance

Steve

898. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 19:54:56 UTC
From: Joe Curry <jjcurry_trilix@compuserve.com>
Message-ID: <9k726s$9k8$1@suaar1aa.prod.compuserve.com>
Source record: 51041

Anton Elron <antonelron@hotmail.com> wrote in message
news:ea82a75b.0107310918.1e798b35@posting.google.com...
> Are modulation transformers designed to be fed from an external 4/8/16
> ohm audio amplifier rather than directly from tube plates? Big audio
> power amps were expensive then but no longer.

You can use an audio amp to drive an output transformer in reverse transforming the low impedance output up to the suitable impedance for the modulated stage. The transformer must be able of handling the audio power and the dc current. I have done this successfully in the past. You can use half of the output transformer's primary (now a secondary) at 1/4 of the p-to-p impedance. Also remember in a modulation transformer, the key item is impedance ratio, not absolute impedance AS LONG AS THE PLATE CURRENT CAN BE HANDLED. I have used "reverse connected" output transformers to modulate 6146s directly or to drive the grids of a Class B modulator....works like a charm.

73,

Joe
K3ICO
AMI #721

899. FA: Old Triplett Frequency meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 20:34:35 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <JEE97.479$3o6.374180@news.uswest.net>
Source record: 51042
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260665226

Decent shape - not a museum piece. HF frequency meter with coil.

Thanks for the look.

900. EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 20:36:41 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <tFE97.2354$WB.211482@paloalto-snr1.gtei.net>
Source record: 51043

Here are a few choice descriptions of Ham gear as found on Ebay; just laugh, don't buy!
Must see, WOW, plugged it in and it plays, picture doesn't do it justice, LOOK, works great...too nice to keep in storage, powers up but cannot test, no guarantee on electronics, not DOA, good condition, great deal, super clean, had a ham check it out, very nice, very, very nice, average, excellent, almost new, like new, mint, pristine, 9+ out of 10, collector quality, must see, built like a rock, too many rigs, just received from estate, don't miss this one, near mint, it works!!, excellent shape, no visible signs that it is not working, don't have equipment to test it, was in a room full of ham gear so must be OK, this is a keeper, better not miss this one! Hart condition makes me sell everything. And finally: "If you think this is great, see my other auctions."

Phil, KG6KB

901. Wanted: 5 Pin PSU Connector for TS-323 Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 20:40:40 UTC
From: Himself <more@iceworkedf.com>
Message-ID: <3B6717C8.554A@iceworkedf.com>
Source record: 50844

Help needed please.

Looking for a 5 pin connector to feed external power into a US Navy TS-323/UR frequency meter made by the Daven Co Livingston NJ.

Need the cable mounting female receptacle version of the connector.

The chassis mounting jack on the TS-323 unit is a 1 inch diameter fitment with a screw thread fixing and five equally spaced pins, may be similar to the LM series???

As I am in the UK, any help from over in the USA would be appreciated.

Thanks

Himself

902. FA: Heathkit IG-5218 Audio Generator on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 20:47:38 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <IPE97.484$3o6.382398@news.uswest.net>
Source record: 50845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.music.makers.marketplace,rec.audio.pro

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260668782

Very nice Heathkit IG-5218 audio generator. Works very well. Has one minor problem - the Amplitude adjustment shaft is slightly bent and there is a hairline crack on the black part of that knob. Otherwise in very good shape and works perfectly.

Good audio test unit.

Thanks for the look.

903. FA: Heathkit DX-40 parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 20:48:50 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <7SE97.485$3o6.383969@news.uswest.net>
Source record: 50846
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260055292

Lots gone, but still much there. Good case if repainted. Good logo.

904. RT-68 GRC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 21:30:50 UTC
From: Francesco Tamburro <ik8pae@uniserv.uniplan.it>
Message-ID: <3b67238a$1@spin0.uniplan.it>
Source record: 50847

Does anyone knows how make a PS and/or
supply connector's pins assignement for
RT 68 GRC??
MNY TIA and vy' 73 de IK8PAE
Francesco.

905. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 22:15:34 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <a6G97.58439$UH6.9472282@news02.optonline.net>
Source record: 50848

Hi Phil,

You could do a pretty good eBay description generator if you just took
your phrases and arranged them in random order. I really believe
that's what a lot of people do.

Bob Camp
KB8TQ

"Phil Beautrow" <kg6kb@gte.net> wrote in message
news:tFE97.2354$WB.211482@paloalto-snr1.gtei.net...
> Here are a few choice descriptions of Ham gear as found on Ebay;
just
> laugh, don't buy!
> Must see, WOW, plugged it in and it plays, picture doesn't do it
justice,
> LOOK, works great...too nice to keep in storage, powers up but
cannot test,
> no guarantee on electronics, not DOA, good condition, great deal,
super
> clean, had a ham check it out, very nice, very, very nice, average,
> excellent, almost new, like new, mint, pristine, 9+ out of 10,
collector
> quality, must see, built like a rock, too many rigs, just received
from
> estate, don't miss this one, near mint, it works!!, excellent shape,
no
> visible signs that it is not working, don't have equipment to test
it, was
> in a room full of ham gear so must be OK, this is a keeper, better
not miss
> this one! Hart condition makes me sell everything. And finally:
"If you
> think this is great, see my other auctions."
>
> Phil, KG6KB
>
>

906. Re: Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 22:44:34 UTC
From: Joseph <Jhanulec@portjeff.net>
Message-ID: <mxG97.58521$UH6.9528869@news02.optonline.net>
Source record: 50849

I have the R-274/FRR version and I agree that it is an excellent receiver. However the top band uses the second harmonic of the LO for mixing and contributes to the lack of sensitivity on that band. The TM that I have, somewhere, is written very carefully and reading between the lines I feel that it never was very good on that band. I've aligned my receiver in accordance with the TM and it meets all the TM specs on all bands, including the meager specs for the top band.

Joe

"Ben Wallace" <bwallace@sd.cts.com> wrote in message news:3b661c0a$0$282$e2e8da3@nntp.cts.com...
> Do you have an SX-73 or a R-274/FRR (SX-73) ? The SX-73 is the "civilian"
> version while the R-274/FRR is the military unit. Either way, you have a
> very rare and desirable receiver. Regarding the R-274/FRR (SX-73), I've
> hear that approx 1000 of these receivers were made. The Hallicrafters
> military version of the SX-73 was built to the same specifications as the
> SP-600. Nothing beats that flywheel and smooth tuning of the Hallicrafters.
> If the receiver is nicely aligned and tubes in good condition, it gives
> great performance, even on the top band. I have two of these receivers and
> one SP-600
>
> Ben Wallace
> WB8HUR San Diego
>
>
>
>
>
> "john surace" <jsrace@mindspring.com> wrote in message
> news:9k28bc$g7$1@slb1.atl.mindspring.net...
> > I just picked up this general coverage receiver.In nice shape.I can't seem
> > to find much info on it.What's it worth?When was it made?ect...Built like
> a
> > tank.I looked about some web sites and found many other Hallicrafters but
> > not the SX73.How many were built?Do I have a rare unit? Thanks to those
> who
> > can answer any of my questions.73,John
> >
> >

>
>

907. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 22:46:38 UTC
From: w2zr@aol.com
Message-ID: <20010731184638.19302.00000777@mb-mc.aol.com>
Source record: 50850

Maybe you guys were born last night or just got here from another planet but all of these sayings were very old long before eBay was invented.

73,
Steve W2ZR

908. B&W 5100 Screen Voltage??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 23:52:29 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3B6744BD.D36CC04F@lucent.com>
Source record: 50851

With the screen current at specified 17 ma what should the screen voltage be?
This is the adjustment of a wirewound resistor.

TIA Tony WA6LZH

909. Re: Knight KN400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-07-31 23:59:07 UTC
From: Bill Cohn <billcohn1@home.com>
Message-ID: <fDH97.3536$WB.282676@paloalto-snr1.gtei.net>
Source record: 50852

Alan,

According to my reference library of old Allied catalogs the KN400 was a 40 watt early solid state stereo amplifier. It was not a kit product. I have a KN310MC receiver that is the comination of the KN400 amplifier and a KN260MC tuner. I purchased that on e-bay for $25.00. The amp is interesting but not very good. Information from the 1962 catalog.

Regards,

Bill Cohn
"Alan Capesius" <ac@tech-world.dropthispartout.com> wrote in message news:3B661525.9E5B763F@tech-world.dropthispartout.com...
> I have a Knight KN400 stereo amplifier which was built as an old
> Knight-Kit.
> Anyone have any idea of the value of these?
>
> Seems the Radio groups are the only ones with knowledge of Knight kits.
> I haven't been able to find these listed anywhere. Very rare perhaps...
>
>
>
>

910. FS: Vectronics HFT1500 antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 01:21:59 UTC
From: JIM RUNGE <k6jr@arrl.net>
Message-ID: <KNI97.1480$LI5.438645@nntp1.onemain.com>
Source record: 50853
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale: Vectronics HFT1500 antenna tuner, one month old, only used once to make sure it works. I am moving and will not be able to use it. Like new in plastic with manual and box. $290
I can be reached at 760-323-4464 or k6jr@arrl.net 73 Jim K6JR

911. FS: MFJ 986 antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 01:25:18 UTC
From: JIM RUNGE <k6jr@arrl.net>
Message-ID: <aQI97.8270$dz2.1440950@nntp2.onemain.com>
Source record: 50854
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale: MFJ 986 antenna tuner. 3KW and very easy to tune. Much easier than the 989 and it works just as well if not better. $200 I am moving and will not be able to use it. I can be reached at 760-323-4464 or k6jr@arrl.net
73 Jim K6JR

912. FS: 1kw Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 01:29:46 UTC
From: JIM RUNGE <k6jr@arrl.net>
Message-ID: <ZUI97.1482$LI5.439494@nntp1.onemain.com>
Source record: 50855
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale: 1 KW Johnson Matchbox with manual $200. It works great and the front panel is in very good condition. The case has some scratches that you may want to touch up but is fine just as it is. I am moving and will not be able to use it. I can be reached at 760-323-4464 or k6jr@arrl.net
73 Jim K6JR

913. Re: Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 01:49:41 UTC
From: john surace <jsrace@mindspring.com>
Message-ID: <9k7n6m$i4o$1@slb7.atl.mindspring.net>
Source record: 50856

I want to thank all those that responded to all my questions.Either by the newsgroup or e-mails.It is a civilian model SX73.I cleaned her up and is really in beautiful condition.I cleaned all the turret contacts and she plays great!Even the frequency dial is on the money.Not bad for $100 bucks! Just one thing left to fix is the meter.It doesn't work right...no signal reading and when I switch to AGC it pins to the left of meter.Again any help on this would help.Thanks alot to all 73,John

914. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 01:55:52 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <IkJ97.59244$UH6.9995885@news02.optonline.net>
Source record: 50857

That's exactly the point. They can't even come up with something new.
They just keep putting up the same old phrases again and again.

Bob

"W2ZR" <w2zr@aol.com> wrote in message
news:20010731184638.19302.00000777@mb-mc.aol.com...
> Maybe you guys were born last night or just got here from another
planet but
> all of these sayings were very old long before eBay was invented.
>
> 73,
> Steve W2ZR

915. FS: 51J series cabinets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 02:10:20 UTC
From: aidehua@aol.com
Message-ID: <20010731221020.05725.00001726@ng-fe1.aol.com>
Source record: 50858

Howard Mills has exact replicas of the 51J series cabinets, specifically designed for the 51J-1, 51J-2, 51J-3, 51J-4, R-388, AND R-388A. He only has a few! Grab one while you can! They're $365, boxed, insured and shipped. His e-mail address is:

W3HM@nfis.com

916. Need Hammarlund SP600 BFO Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 03:29:14 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010731232914.20772.00001970@nso-bh.aol.com>
Source record: 50859

The handle and "ball" broke off on my SP-600's BFO ("Mod/CW") switch. I know some SP600s have been parted out lately and wonder if someone would sell me a replacement. It's just a DPST toggle switch, but I'd like an exact (visual) replacement. Doesn't have to be from a dead SP600 as long as it looks right and fits OK.

This is such a rugged receiver -- imagine my surprise when the switch came apart in my hand one night!

Now, if I could get a 3PST version in case I add a prodcut detector someday -- Mike K. AA1UK

Life is a game. Play to enjoy!

917. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 03:38:37 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <1RK97.2367$wP.258569@typhoon1.gnilink.net>
Source record: 50860

I saw a Heathkit SB-301 "that transmits real good and talks to people far
away "
Mic not included (lost)
$150
Some of the 1964 NY Worlds Fair "Chinese repro" collector stuff is pretty
funny to.

Phil Beautrow wrote in message ...
>Here are a few choice descriptions of Ham gear as found on Ebay; just
>laugh, don't buy!
>Must see, WOW, plugged it in and it plays, picture doesn't do it justice,
>LOOK, works great...too nice to keep in storage, powers up but cannot test,
>no guarantee on electronics, not DOA, good condition, great deal, super
>clean, had a ham check it out, very nice, very, very nice, average,
>excellent, almost new, like new, mint, pristine, 9+ out of 10, collector
>quality, must see, built like a rock, too many rigs, just received from
>estate, don't miss this one, near mint, it works!!, excellent shape, no
>visible signs that it is not working, don't have equipment to test it, was
>in a room full of ham gear so must be OK, this is a keeper, better not miss
>this one! Hart condition makes me sell everything. And finally: "If you
>think this is great, see my other auctions."
>
>Phil, KG6KB
>
>

918. Re: Dial cord abrasive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 04:11:55 UTC
From: TC Dufresne <tdufresne@neb.rr.com>
Message-ID: <fkL97.42676$4S4.3815754@typhoon.kc.rr.com>
Source record: 50861

I use something called "Tuffskin" It is liquid rosin, in a spray form.
Athletic trainers use it to tape ankles (won't slip) Look for it in sporting
goods stores

Tom

"> I have a slipping dial cord on an SX-99. I saw somewhere a discussion of
a
> spray to apply to the slipping shaft. Can anyone tell me what it is and
where
> to get it.
> Regards,
> JIm

919. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 04:33:28 UTC
From: n2ey@aol.com
Message-ID: <20010801003328.02710.00000967@nso-ba.aol.com>
Source record: 50862

In article <ea82a75b.0107310918.1e798b35@posting.google.com>,
antonelron@hotmail.com (Anton Elron) writes:

>Are modulation transformers designed to be fed from an external 4/8/16
>ohm audio amplifier rather than directly from tube plates?

No.

Modulation transformers (hereafter referred to as "mod iron") are designed to match an audio amplifier to the modulated stage. In most designs, this means push-pull plates to a Class C plate-modulated stage. Important considerations are the audio power capability, impedance/turns ratios, insulation rating, DC current rating, and frequency response.

In the '60s, there were designs for mobile AM rigs published where filament transformers were used to match transistor audio stages to a modulated tube final. Some folks have also successfully used power transformers as mod iron.

73 de Jim, N2EY

920. Re: What is this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 08:25:27 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <X1P97.29360$MC1.8347075@news1.elcjn1.sdca.home.com>
Source record: 50863
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

Thanks to all who replied. The consensus is that it's a PIN modulator.
OK, time to grab the signal gen and function gen and check it out.

Thanks for the help!

Ed

"Dan Bloomquist" <dan@lakeweb.com> wrote in message
news:3B66E5A9.FD6C83AD@lakeweb.com...
> That's a PIN modulator.
>
> Best, Dan.
>
>
> Ed Price wrote:
>
> > I just acquired a few very used microwave coax items. Here's one I
> > can't identify. Does anyone have any ideas about this gadget?
> >
> > Some info:
> > It's made by HP, but no part number, just serial number 1859.
> > It has two N female connectors, and a row of adjustable
> > set-screws.
> >
> > OK, it's sounding like a band-pass or band-reject filter, and from
the
> > size, maybe up in the 10 GHz region. But then what is that big
> > flat-head screw on the side, and what is that strange, one-pin
> > electrical connector next to it?
> >
> > Maybe this is a filter, with a detector built-in? Or maybe a
> > directional coupler, with a DC output?
> >
> > If that pin is an input, then we're really in strange territory.
> >
> > TIA,
> > Ed
> >
> > Here's the links to the photos:
> >
> > http://members.home.net/edlprice/Equipment/IMAGE001.JPG
> > http://members.home.net/edlprice/Equipment/IMAGE002.JPG
> > http://members.home.net/edlprice/Equipment/IMAGE003.JPG
> > http://members.home.net/edlprice/Equipment/IMAGE004.JPG

>
> --
> http://lakeweb.org
> http://lakeweb.com
> http://lakeweb.net
>
>

921. FS.R1155 Rx & DF Meter Vintage Brit Near Mint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 11:09:17 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tmfoovjfq43f3@corp.supernews.co.uk>
Source record: 50864

FOR SALE R1155 RECEIVER AND DIRECTION FINDING METER
This receiver is almost as good as the mint one which we sold recently and it has the added bonus that it comes with that, "oh so hard to find" accessory,the TWIN NEEDLE D.F.Meter, as used in the Lancaster Bomber set-up,in World War II.Apart from a very professional refinishing of the cabinet at some time in it's history,this R1155 is in totally original condition,complete with all of the DF section components.The Twin Needle D.F.Meter is totally original and is in very good condition.

R1155 receivers in all original condition are exceedingly hard to find.Most have long since been modified in various ways.Almost all sets encountered have had the Direction Finding components removed.Often the corresponding Direction Finding controls have also been removed from the front panel.The final indignity is then to "hack" the inside around in order to fit a power supply!For anyone wanting an authentic,unmodified,all original R1155,the task of locating one is very daunting.
The good news is your search is over.This exceptionally fine R1155 and it's accociated D.F.Meter are the real business.

All of the Direction Finding components are present, as are the numerous front panel knobs and switches.All of the individually screwed-on name plates, for each of the controls, are present and correct.The original Air Ministry plate is present.The frequency markings and coloured band marking on the tuning dial are crisp and clear.The tuning drive is the superior, off-set type, with two speed, course and fine tuning, by concentric tuning knobs.The Magic Eye tuning indicator is present and functions correctly with plenty of luminosity.Inside of the case,the original cork damping panels are all present and the original tube locator chart is fitted to the inner rear of the case.
The Receiver and the Twin Needle D.F.Meter have been thoroughly tested and are in full working order.
Included with the receiver and the meter is an in-line, 8 pin Jones socket,used to feed in the antenna inputs and the the power supplies,and which also provides the connection to the audio out signal.(Even these Jones connectors are getting hard to find).Also included, is a copy of the Air Ministry manual for the R1155,full details of the Twin Needle D.F.Meter,inter-connection details for both units and copies of various informative articles on the subject of the receiver and its direction finding role.
The price for this exceptionally fine receiver,together with the rare Twin Needle D.F.Meter,including very thorough packing for safe transit and also including Air Freight to the USA,is $695 US Dollars.
If you would like more information or wish to reserve this remarkable R1155 Receiver and its associated Twin Needle D.F.Meter,please contact,
Graham Leo info@radio-exports.com

Thank you for your interest.

922. Re: Mic connection for late model Viking Ranger TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 13:10:31 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <q6tfmt8mqenp0dovovctb6dsrdbb8mj8va@4ax.com>
Source record: 50891

On 27 Jun 2001 18:40:42 GMT, knudsenmj@aol.comOscar (Mike Knudsen)
wrote:

>I've got a Viking Ranger that's the later version with the grid-block keying
>and PTT subchassis in the upper left front corner. The mic connector is a
>screw-on type with two hot contacts. I figure the screw shell is common
>ground, one contact is audio in and the other is PTT to ground. But my manual
>copy is for the older version, so I have to ask these stupid (?) questions:
>
>1. Is this the correct, original connector? Wiring to it looks factory.

I no longer have my old Allied and Walter Ashe catalogs, so can't look
it up for you, however, I believe that the Amphenol 80-MC2M is the
correct plug. Many Rangers did not have PTT installed. This was a
"field" modification. You would need to see if there has been a relay
added. The PTT circuitry is connected to pin 2 on the mike connector.

>2. Would I be committing BA rape if I replaced it with something more
>conventional, like a stereo phone jack?

Yes. 8*)

>3. OK, who's got a male connector for this that I can put on a mic or use to
>make an in-line adapter cable? Tnx es 73, Mike K. AA1UK

Unfortunately, Amphenol doesn't make this one anymore. At least the
search engine on the Amphenol web site couldn't find it the last time
I looked. I'm afraid that his is the kind of thing you find in those
boxes under the tables at hamfests. You may be lucky and have one
offered to you as a result of your usenet posting.

>PS: The rig seems to tune up fine; I just haven't been able to test the
>modulation, beyond touching the audio contact with a screwdriver and getting a
>buzz out of the modulation xformer. With a mic hookup, I could put this on the
>air.

I think you have it figured out. If you get a buzz by touching one of
the wires going to the socket, check to see if it is pin 1 on the
socket. You may need a magnifying glass and a bright light to see the
numbers on the socket, but I believe that they are there. If audio is
on pin 1, your PTT line is keyed by shorting pin 2 to the shell or
ground.

>Life is a game. Play to enjoy!

Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***

On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

923. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 13:49:45 UTC
From: K7MEM <jda@rupert.tds-az.lmco.com>
Message-ID: <3B6808F9.15FB7483@rupert.tds-az.lmco.com>
Source record: 50869

Joe wrote:
>
> I saw a Heathkit SB-301 "that transmits real good and talks to people far
> away "
> Mic not included (lost)
> $150

The funniest part about that one is that a SB-301 is only a receiver,
not
a transceiver. No wonder he couldn't find the Mic.

> Some of the 1964 NY Worlds Fair "Chinese repro" collector stuff is pretty
> funny to.
>
> Phil Beautrow wrote in message ...
> >Here are a few choice descriptions of Ham gear as found on Ebay; just
> >laugh, donï¿½t buy!
> >Must see, WOW, plugged it in and it plays, picture doesnï¿½t do it justice,
> >LOOK, works great...too nice to keep in storage, powers up but cannot test,
> >no guarantee on electronics, not DOA, good condition, great deal, super
> >clean, had a ham check it out, very nice, very, very nice, average,
> >excellent, almost new, like new, mint, pristine, 9+ out of 10, collector
> >quality, must see, built like a rock, too many rigs, just received from
> >estate, donï¿½t miss this one, near mint, it works!!, excellent shape, no
> >visible signs that it is not working, donï¿½t have equipment to test it, was
> >in a room full of ham gear so must be OK, this is a keeper, better not miss
> >this one! Hart condition makes me sell everything. And finally: ï¿½If you
> >think this is great, see my other auctions.ï¿½
> >
> >Phil, KG6KB
> >
> >

--
Martin E. Meserve K7MEM
martin.e.meserve AT lmco.com

I respond to news groups and E-Mail on my own time and therefore
my responses may not be as timely as you, or I, would like them to
be. If I seem to be ignoring you, send me another E-Mail to jog my
memory. Opinions are my own and do not reflect the opinions of my
employer.

924. FS: Kenwood TS-511S station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 13:50:23 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <zOT97.64286$v5.9720463@typhoon.austin.rr.com>
Source record: 50866

I am parting with my TS-511S station. Consist of the TS-511S transceiver, Matching SP-511S Power Supply/Speaker, and matching Remote VFO-5S. This is an all tube transceiver made around 1970, similar in technology to the Drakes. Overall condition is good and is fully functional. I use this unit regularly. Has all good tubes and a fresh alignment. $295 + shipping and packing. This unit is HEAVY so shipping may run a few bucks. Or, if your in the Houston area I will drive up to 100 miles to deliver. Email me for pictures.

73's
Dave k5fng@arrl.net

925. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 13:58:49 UTC
From: dwight136@aol.com
Message-ID: <20010801095849.00891.00002115@ng-cl1.aol.com>
Source record: 50865

AT LEAST WE DON'T SAY IT LOOKS STUPID LIKE YOU ...BUTT HOLE ! ALWAYS FINDING FAULT ..

926. FS: Hallicrafters FPM300 Mark II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 14:58:04 UTC
From: leecraner@aol.com
Message-ID: <20010801105804.18765.00001846@mb-mv.aol.com>
Source record: 50867

This xcvr needs a 40 meter xtal and probably an alignment. I picked it up at Dayton because the front panel, dial, meter, etc. were perfect, the case, though not perfect, was nicer than my last two FPM300's and the insides were not butchered. Now that I'm home, I realize I don't need another project. Comes with an AC power cord that is functional, though the plug is not correct and a partial copy of a manual. Looking for someone to give me the $150 I have in this rig and I'll split the shipping costs in Conus.

73
Lee WB6SSW

927. Re: What is this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 15:24:16 UTC
From: Dan Bloomquist <dan@lakeweb.com>
Message-ID: <3B681F0F.7A5632BE@lakeweb.com>
Source record: 50868
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

I donï¿½t seem to have a service manual for anything that has a pin modulator in it. Like the hp8699. I believe they all work with a negative bias, like you would get from the hp211. If someone out there has used the hp873x modulators, they will know.

Best, Dan.

Ed Price wrote:

> Thanks to all who replied. The consensus is that it's a PIN modulator.
> OK, time to grab the signal gen and function gen and check it out.
>
> Thanks for the help!
>
> Ed
>

928. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 17:11:36 UTC
From: troglodite@aol.com
Message-ID: <20010801131136.17836.00001074@mb-md.aol.com>
Source record: 50871

>The funniest part about that one is that a SB-301 is only a receiver,
>not
>a transceiver. No wonder he couldn't find the Mic.

But wasn't that the model used in the movie "Frequency?" It transmitted in the movie, and contacted folks "real far away" so maybe that's what he's basing his opinions on. :-)

929. Re: F.S. Drake T-4XB Transmitter $150.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 17:29:48 UTC
From: Patrick Croft <mai@iquest.net>
Message-ID: <3B683C8C.5B0864FF@iquest.net>
Source record: 50872
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Doug,

Long time since I've seen you post anything. If you don't get a taker,
I'll pay $100.00 shipped to Indianapolis, as its untested, etc. for the
T4XB. Figure worth that for parts I may need someday.

Thanks & Bests,

Patrick
W9GTA

Douglas Snowden wrote:
>
> I bought this Drake T-4XB transmitter last weekend at a hamfest and
> have changed my mind about keeping it. I don't have a power supply
> (AC3 or AC4) to go with it, so it is not tested. The guy I bought it
> from said it was in good shape. He said he had cleaned the switch
> contacts on it, but it looks to me like it could use more cleaning - maybe
> not.
> I pulled the tubes and tested them and they all test good. The chassis has
> the usual splotches here and there, but not bad. The front panel is in nice
> shape. I cannot tell if the cabinet has been repainted or not, since it has
> been
> a long time since I have seen an original Drake 4 line. I have plenty of
> packing
> material so it will be packed well. Shipping will be calculated via UPS to
> your zip code. I plan on putting all of the tubes in a separate box within
> the
> same box. There is no manual with it, but they are available here and
> there -
> I think you can download a copy off of the "bama" ftp site. This is
> probably a
> decent price, since I see one on ebay now that is missing a knob and has
> some
> sort of homemade cabinet for over $100.00.
>
> Doug, N4IJ
> snowden@peoplepc.com

930. FA: Random Wire tuner on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 17:43:38 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <jdX97.60$_y6.224327@news.uswest.net>
Source record: 50873
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260091872

Cubic (Swan) ST-3C tunes random wire, balanced line (300 ohm),
or 2 coaxial lines. Handles all standard transceiver output levels
or QRP. Excellent condition. Works perfectly. Isn't limited in band
coverage like some tuners - covers ALL HF ranges and bands.

Only $13 at present with no reserve.

Thanks for the look.

931. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 18:46:39 UTC
From: K7MEM <jda@rupert.tds-az.lmco.com>
Message-ID: <3B684E8F.59E2B600@rupert.tds-az.lmco.com>
Source record: 50882

Troglodite wrote:
>
> >The funniest part about that one is that a SB-301 is only a receiver,
> >not
> >a transceiver. No wonder he couldn't find the Mic.
>
> But wasn't that the model used in the movie "Frequency?" It transmitted in the
> movie, and contacted folks "real far away" so maybe that's what he's basing his
> opinions on. :-)

You may be correct. I saw the same thing in the movie and it confused
me.
On the long shots it was definitly a transceiver (SB-102,103??) but when
they zoomed in enough for me to see a number, I saw SB-301 on the
name plate. They must have had more than one unit around and didn't
notice the difference since they weren't really transmitting. After
all, most of the SB series stuff does look a lot alike.

--
Martin E. Meserve, K7MEM
martin.e.meserve AT lmco.com

I respond to news groups and E-Mail on my own time and therefore
my responses may not be as timely as you, or I, would like them to
be. If I seem to be ignoring you, send me another E-Mail to jog my
memory. Opinions are my own and do not reflect the opinions of my
employer.

932. Anybody a Tempo 2020 expert?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 19:16:49 UTC
From: w8kzw@arrl.net
Message-ID: <a9a820d3.0108011116.24ac1ebf@posting.google.com>
Source record: 50874

My 2020 has a small flutter / warble, noticeable when receiving cw, and I suspect on transmit as well. I think I've tracked the problem down to the vfo, which exhibits small shifts in frequency as you listen to it (at 9.125 mhz on a separate radio, for example).

It does this even with the PLL disconnected, and providing power from a well regulated external supply doesn't help.

I tried cleaning the variable capacitor, but no differece.

Bad transistor? Out of tolerance resistor?

Jeff

933. FA: EIGHT(8) BOAT ANCHORS to SELL but PICK-up ONLY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 19:27:18 UTC
From: rlucch2098@aol.com
Message-ID: <20010801152718.23866.00001979@ng-mp1.aol.com>
Source record: 50875

Hi Guys;
I am selling off many of my Older BoatAnchors. I cannot keep up with them all and I don't have the time or knowledge to restore them the way I would like. I had a few Elmers who were going to help but they've become Silent Keys this year.
ALL THESE RADIOS ARE PICK-UP ONLY in the Long Island, NY area. I could get more if I ship them out but dont have the patience for that "Check is in the Mail" balony :-)
Here are a few items:
1- Central Electronics 600L amplifier, untested, FP is Excellent, cab is good , needs the feet, copy of schematics only. Price is $300.
2- Hallicrafters SX-101 with 160 meter band, have two, both have chipped main knob, both play, one needs align, etc. the other is much better, Very Good+, easy, price is $150 & $200, no papers.
3- National NC-300, plays nice, all complete, excellent, needs knobs cleaned & polished, cab. is nice $300.
4- Same as above, not as nice, plays $150.
5- National NC-303, non original cabinet but a real nice one, plays, $300.
6- Hallicrafters SX-101, later version without 160 but has scales for 6 & 2 meters, Plays, needs Alignment, tubes etc. Very Nice $175.
7- HALLICRAFTERS SX-28, nice. plays, $400.
8- Johnson Viking II, factory wired, all original, working, FP is Excellent, has some paint chips around the FP on the top edge, $300. Not many originals around, needs a few tubes, gets 75 watts out, Audio ok.
Please do not e-mail for info if you are not even thinking of picking any of them up locally. I guess they could be shipped but the Shipping cost would be very expensive and I really don't want to get invloved at this time.
I can be reached at >>
rlucch2098@aol.com
Here are a few pictures, sorry but there was not enough light so they are not that great!
http://wa2rqy.20m.com/sx101-1.jpg
http://wa2rqy.20m.com/sx101-2.jpg
http://wa2rqy.20m.com/sx28.jpg
http://wa2rqy.20m.com/nc300.jpg
http://wa2rqy.20m.com/viking2.jpg
http://wa2rqy.20m.com/600lamp.jpg
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

934. Re: Anybody a Tempo 2020 expert?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 19:29:13 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <dMY97.16$kz.12292@typhoon2.gnilink.net>
Source record: 50876

Change the VFO 4 pin FET, its the same kind that always goes bad in the
front end of them things.
Its been 16 years
Make sure the VFO tuning cap bearings are not gummed up (bad path to GND)
first.
That old grease dries up and gets real nasty

W8KZW wrote in message ...
>My 2020 has a small flutter / warble, noticeable when receiving cw,
>and I suspect on transmit as well. I think I've tracked the problem
>down to the vfo, which exhibits small shifts in frequency as you
>listen to it (at 9.125 mhz on a separate radio, for example).
>
>It does this even with the PLL disconnected, and providing power from
>a well regulated external supply doesn't help.
>
>I tried cleaning the variable capacitor, but no differece.
>
>Bad transistor? Out of tolerance resistor?
>
>Jeff

935. F.S. Drake T-4XB Transmitter $150.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 20:02:24 UTC
From: Douglas Snowden <snowden@peoplepc.com>
Message-ID: <tmgd8a9u9sqed7@corp.supernews.com>
Source record: 50870
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I bought this Drake T-4XB transmitter last weekend at a hamfest and
have changed my mind about keeping it. I don't have a power supply
(AC3 or AC4) to go with it, so it is not tested. The guy I bought it
from said it was in good shape. He said he had cleaned the switch
contacts on it, but it looks to me like it could use more cleaning - maybe
not.
I pulled the tubes and tested them and they all test good. The chassis has
the usual splotches here and there, but not bad. The front panel is in nice
shape. I cannot tell if the cabinet has been repainted or not, since it has
been
a long time since I have seen an original Drake 4 line. I have plenty of
packing
material so it will be packed well. Shipping will be calculated via UPS to
your zip code. I plan on putting all of the tubes in a separate box within
the
same box. There is no manual with it, but they are available here and
there -
I think you can download a copy off of the "bama" ftp site. This is
probably a
decent price, since I see one on ebay now that is missing a knob and has
some
sort of homemade cabinet for over $100.00.

Doug, N4IJ
snowden@peoplepc.com

936. FS:MFJ 989C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 20:19:28 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <kvZ97.205173$mG4.94835198@news1.mntp1.il.home.com>
Source record: 50877

in very good condition,never abused,,
handles legal limit,,,with rolloer inductor..
never abused
price 225.00 plus 10.00 shipped

monte k9dzd@home.com

937. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 20:23:42 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <9k9ohe$165c$1@node21.cwnet.roc.gblx.net>
Source record: 50878

My goodness, aren't we touchy today! Hey, I do business on epay too and got a good laugh at it, come on, you,ve got to admit, some of the descriptions are humorous.
Chuck WG2A

"Dwight 136" <dwight136@aol.com> wrote in message news:20010801095849.00891.00002115@ng-cl1.aol.com...
> AT LEAST WE DON'T SAY IT LOOKS STUPID LIKE YOU ...BUTT HOLE ! ALWAYS FINDING
> FAULT ..

938. Ten Tec 645 keyer ino needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 20:24:16 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b686702$0$1524$2c3e98f8@news.voyager.net>
Source record: 50879
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Well, I have a TT 645 iambic keyer and need to set up the paddles. Can anyone scan the instructions and email? Please!

Thanks and 73
Butch WA8X

939. FS: XLNT Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 20:56:40 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <c2_97.23879$LP2.1495040@bgtnsc06-news.ops.worldnet.att.net>
Source record: 50880
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have an excellent condition cabinet Hallicrafters SX-28 for sale. Radio plays very well, sounds great, and operates well on all bands. I don't know if it's been 're-conditioned' or not, I haven't taken it apart to look - if it works don't fix it... I bought the radio as a gift for my father but he no longer has a use for it.

Would prefer pick up in the St. Louis area, or will meet within reasonable distance - say 100 miles... No shipping, it's too heavy.

Looking for $340.

Thanks,

John

940. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 21:44:11 UTC
From: antonelron@hotmail.com
Message-ID: <ea82a75b.0108011344.5b537764@posting.google.com>
Source record: 50881

n2ey@aol.com (N2EY) wrote in message
news:<20010801003328.02710.00000967@nso-ba.aol.com>...
> In article <ea82a75b.0107310918.1e798b35@posting.google.com>,
> antonelron@hotmail.com (Anton Elron) writes:
>
> >Are modulation transformers designed to be fed from an external 4/8/16
> >ohm audio amplifier rather than directly from tube plates?
>
> No.

Any good reason why not? If you already have a powerful audio
amplifier, you don't necessarily want to tear it apart: also most of
the better tube designs had specialized output transformers. (See
McIntosh, Quad, Bereskin, et al)

Is there some reason this would be a bad thing?

941. RE: Pick-up & Delivery...NYC, South, Out West...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 22:16:28 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <0d%97.4860$ne4.322798@paloalto-snr1.gtei.net>
Source record: 50883

Hello......NG.
Pick-up & Deliever:
(Radios, Pinballs, JukeBoxes, Pianios, Organs, Speakers,
Transmitters, Mixers,Boatanchors,etc...)
Middle of next week...
I'll be making another trip to NYC area.
New Eng. than down south (Fla.)
Then Middle of the country...Up to Seattle.
Then down the coast to San Diego...
All this by the end of Aug.
Then Back East...a route to be determined.
Let me know if anyone needs anything:
Picked-up & Delievered
Thanks......Mike.
814-450-7979-c
814-868-0866-h

942. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 22:46:48 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3B6886BB.3D6DB371@mediaone.net>
Source record: 50886

Anton Elron wrote:

> n2ey@aol.com (N2EY) wrote in message
news:<20010801003328.02710.00000967@nso-ba.aol.com>...
> > In article <ea82a75b.0107310918.1e798b35@posting.google.com>,
> > antonelron@hotmail.com (Anton Elron) writes:
> >
> > >Are modulation transformers designed to be fed from an external 4/8/16
> > >ohm audio amplifier rather than directly from tube plates?
> >
> > No.
>
> Any good reason why not? If you already have a powerful audio
> amplifier, you don't necessarily want to tear it apart: also most of
> the better tube designs had specialized output transformers. (See
> McIntosh, Quad, Bereskin, et al)
>
> Is there some reason this would be a bad thing?

A HI Fi amplifier can make an excellent modulator. They have very low distortion and usually
lots of feedback which further helps to lower distortion and make the frequency response flat.
A tube amp or a transistor amp can be used. The problem is finding a suitable transformer to
match the RF amplifier. There are some transistor modulation transformers around if you can
find one. They had a low impedance primary that can be connected directly to the output of a
transistor amp. The secondary then feeds the plate circuit of the RF amp. The trick is to find
one with the proper impedance ratio to match the transistor amp to the RF stage impedance.

If you can not find a transistor modulation transformer you can use a tube type high power
audio transformer in reverse and put a large choke in the RF plate circuit DC line and couple
the audio transformer with a capacitor. This keeps the DC off the audio transformer and keeps
the core from saturating from the DC current. If the core does not have a gap in it (as most
audio transformers do not) you do not want DC in the windings. It will work With the DC in the
windings but it will greatly limit the frequency response. All modulation transformers have a
gap in the core to reduce saturation when DC is on the windings.

73
Gary K4FMX

943. F S Stancor plate transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 22:47:14 UTC
From: johnyk78@aol.com
Message-ID: <20010801184714.21415.00000367@mb-mr.aol.com>
Source record: 50884

stancor PT8312 1200-0-1200 225ma $95

Stancor pt 8313 1200 0 1200 325 ma $115

these are new and guaranteed 73 w2fnt johnyk78

944. FS: Mic, SWR meter. Vol. Control..UNDER $50.ea.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 22:47:46 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <mG%97.5006$ne4.335709@paloalto-snr1.gtei.net>
Source record: 50885

FS: Mic, SWR meter. Vol. Control..UNDER $50.ea.
FS: radio items:
UNDER $50.00 ea.
Pearce-Simpsom Supermod II.push-to-talk mic.....
$40.00
Cal Comm SWR Meter no.9856.....
$30.00
Two Urban Eng. Fingertip Vol. Control N.I.Bag..
Fits All astatic TUG8,TUG9,TUP9,D104, mics
$35.00 (Two unopened)
Take all for $100.00 INCLUDING Shipping In the bottom 48.
Let me know...Mike.
Thanks.
814-450-7979-c
814-868-0866-h

945. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-01 23:15:35 UTC
From: w2zr@aol.com
Message-ID: <20010801191535.27774.00002111@ng-cb1.aol.com>
Source record: 50887

>That's exactly the point. They can't even come up with something new.

Who's "they"? Do you think the people on eBay aren't the same people you find on rec.radio or the various email lists? Some other species perhaps?

73,
Steve W2ZR

946. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 00:32:24 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <sc1a7.72360$UH6.11550050@news02.optonline.net>
Source record: 50888

Ok, to be very specific all of those sellers on any sales channel who
do not have the time to do the job right.

"W2ZR" <w2zr@aol.com> wrote in message
news:20010801191535.27774.00002111@ng-cb1.aol.com...
> >That's exactly the point. They can't even come up with something
new.
>
> Who's "they"? Do you think the people on eBay aren't the same
people you find
> on rec.radio or the various email lists? Some other species
perhaps?
>
> 73,
> Steve W2ZR

947. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 01:06:45 UTC
From: w2zr@aol.com
Message-ID: <20010801210645.18018.00001991@ng-co1.aol.com>
Source record: 50889

>Ok, to be very specific all of those sellers on any sales channel who
>do not have the time to do the job right.

Oh. Good. I thought you were limiting it to people who sell on eBay (see subject).

73,
Steve W2ZR

948. Painting a front panel question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 01:43:12 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <Vc2a7.12863$9i1.1129274@e420r-atl1.usenetserver.com>
Source record: 50890

Hello. Thanks for reading this. I just purchased an old General Radio capacitance bridge. The front panel is really rough. If I were to repaint this, how would I deal with the markings? They are engraved into the panel and filled with white paint. It seems like if I stripped it and repainted it, the engravings would be filled with paint of the wrong color. Any suggestion would be appreciated.
thanks,
John kc4zxx

949. Re: Painting a front panel question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 02:11:51 UTC
From: w4pqwhs@aol.com
Message-ID: <20010801221151.10475.00002557@ng-cp1.aol.com>
Source record: 50892

John , sometimes I paint the whole thing, then when the paint is totally dry ,take a pointed instrument ,like a large needle,or ice pick and trace the lettering to remove the new paint..then you can use a white paint stick (Antique radio supply) WWW.tubesandmore.com) or you can open a can of white latex paint and get some thick paint from the lid and wipe it over the lettering until the groove fills, then wipe panel clean with wet cloth (water) . if you are careful and lucky you will be happy with the results. good luck Harold W4PQW

950. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 03:17:04 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B78E305F.22C5%wd0hco@ev1.net>
Source record: 50893

Look at this bloody idiot!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259916363

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260065521

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259912734

People like that should be shot on site....

951. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 03:38:03 UTC
From: jamboss98@aol.com
Message-ID: <3b68ca91.100601597@news.indpdnce1.mo.home.com>
Source record: 50894

There isn't anything wrong with any of this guy's ads, typical of
many/most EBAY's and it appears the guy made every attempt to be
honest an open about his sales....certainly not selling empty boxes.

Maybe you're the bloody idiot, and perhaps the gene pool would be
better without you, Curmudgeon.

On Wed, 01 Aug 2001 22:17:04 -0500, Bis Wichy <wd0hco@ev1.net> wrote:

>
>Look at this bloody idiot!
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259916363
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260065521
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259912734
>
>People like that should be shot on site....

952. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 04:17:58 UTC
From: Bill M <"take out the NO in the Reply To Address"@coqui.net>
Message-ID: <3B68D476.9FEF67D3@coqui.net>
Source record: 50895

ecker wrote:
>
> There isn't anything wrong with any of this guy's ads, typical of
> many/most EBAY's and it appears the guy made every attempt to be
> honest an open about his sales....certainly not selling empty boxes.
>
> Maybe you're the bloody idiot, and perhaps the gene pool would be
> better without you, Curmudgeon.
>
> On Wed, 01 Aug 2001 22:17:04 -0500, Bis Wichy <wd0hco@ev1.net> wrote:
>
> >
> > >Look at this bloody idiot!
> > >
> > >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259916363
> > >
> > >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260065521
> > >
> > >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259912734
> > >
> > >People like that should be shot on site....

Those of us here in the deeper end of the gene pool notice that the
poster and the seller are one and the same and it was all in jest.
Maybe you oughta read a bit closer, Cur.
--
Bill M
Vieques, PR

953. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 05:17:47 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010802011747.25499.00002444@nso-bd.aol.com>
Source record: 50896

In article <20010801131136.17836.00001074@mb-md.aol.com>, troglodite@aol.com (Troglodite) writes:

>But wasn't that the model used in the movie "Frequency?" It transmitted in the >movie, and contacted folks "real far away" so maybe that's what he's basing >his opinions on. :-)

I thought in the movie it transmitted "real LONG away." DX-wise, the signal didn't go one lousy inch! :-)

BTW, I thought the tubes in the movie lit up awful fast and awful bright. That's what "Hollytricity" will do to filaments. Very dramatic, though. 73, Mike K. AA1UK

Life is a game. Play to enjoy!

954. FS R390A PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 05:55:09 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <1X5a7.15114$bl1.2018227@newsread1.prod.itd.earthlink.net>
Source record: 50897

I have a like new R-390A power supply for sale. It is an EAC model Cont. # DAAB05-67-C0155. It has the 26Z5W tubes installed and the black W.P.M RS-216 Black tube shields. It works fine and looks brand new. Price is $40 plus shipping. Thanks, Charlie, K5MBX

955. Collins stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 06:29:02 UTC
From: Steve Thompson <g8gsq@qsl.net>
Message-ID: <9kartb$i6l$1@uranium.btinternet.com>
Source record: 50898

FW from rec.antiques.radio

Happy People,

One of the "Radio" departments at work (I think, the group that provides air to ground on company frequencies.) was hauling big box of stuff to the dumpster. I intercepted it, took it home and picked out what I could recognize.

There were a few things in the box that I have no use for, but may be useful to someone. Packaged in sealed cans with older octal socket.
- Motorola Relay 280k1003 24 VDC
- I Think a Low Pass Filter Type 5709-27HPx Made by Price Electric Corp
- Stancor Output Transformer A-8101 Line to Voice Coil

I also got these big heavy, rack mounted Collins radios and something the shop foreman called an "exciter." The exciter is Collins RF Unit 242F-501. It is obviously missing tubes. It does have this kind of interesting 20" long brass box with a slider that's marked in a way that suggests it's used to adjust frequency.

There are also two radios, one obviously incomplete, one with no noticeable missing parts.
The Collins data plate on one says 129.55, the other is blank. The radios each have some small tubes and two big tubes RCA 75-43, 3B28 D with X-ray warnings on the bases.

I'm not interested in messing with this gear. I grabbed the boxes to have a lifetime supply of small piece parts in my hobby shop.

I doubt this is the secret lost Marconi treasure. I am happy to forward some of this stuff to an interested party as long as it doesn't wind up costing me anything.

Email me if you are interested.

Regards
Bruce

--
Bruce Torelli
Jonesboro, GA

956. WTB: 2 Element Quad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 12:39:19 UTC
From: ljl160@aol.com
Message-ID: <20010802083919.07101.00000402@ng-xa1.aol.com>
Source record: 50899

Still looking for a quad antenna ie Gem, Lightning Bolt etc. w/wo wire ok. Want to try one so reasonable price and good condition please. Thanks KlNDV/ Lew
Will consider fiberglass spreaders too.

957. FA: Beautiful tube caddy on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 13:41:04 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <GMca7.12$cz4.34873@news.uswest.net>
Source record: 50900
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260080127

Not the usual Tube Caddy look! Imitation alligator skin, felt lined inside.
Great for displays.

958. Looking for: HQ180 power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 15:10:02 UTC
From: jfran10657@aol.com
Message-ID: <c9fdeea7.0108020710.ee29f21@posting.google.com>
Source record: 50901

Anyone have one or parting out hq180?
thanks
Jim

959. FA R390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 15:19:46 UTC
From: PB <vital@mpinet.net>
Message-ID: <mcea7.204688$2O6.13274733@news2.aus1.giganews.com>
Source record: 50902
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Receiver R390 Non A Motorola
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260863696

960. F A Heathkit HX-30 SSB 6 Meter Xmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 15:23:06 UTC
From: PB <vital@mpinet.net>
Message-ID: <ufea7.80644$li.5961861@bin1.nnrp.aus1.giganews.com>
Source record: 50903
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit HX-30 6 Meter SSB Transmitter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260865142

FA also Heathkit SB-600 Speaker Excellent

961. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 17:55:44 UTC
From: n2ey@aol.com
Message-ID: <9f4bfe89.0108020955.112aaf9b@posting.google.com>
Source record: 50904

antonelron@hotmail.com (Anton Elron) wrote in message
news:<ea82a75b.0108011344.5b537764@posting.google.com>...
> n2ey@aol.com (N2EY) wrote in message
news:<20010801003328.02710.00000967@nso-ba.aol.com>...
> > In article <ea82a75b.0107310918.1e798b35@posting.google.com>,
> > antonelron@hotmail.com (Anton Elron) writes:
> >
> > >Are modulation transformers designed to be fed from an external 4/8/16
> > >ohm audio amplifier rather than directly from tube plates?
> >
> > No.
>
> Any good reason why not?

Yes. Almost all mod iron is designed to match Class A, AB or B tube
plates to a Class C modulated stage load, AND to carry the modulated
stage plate current without saturating. Both windings are high
impedance.
>
> If you already have a powerful audio
> amplifier, you don't necessarily want to tear it apart:

Agreed. But most audio amps are meant to drive speaker loads, which
are low impedance. Class C modulated tube stages present loads on the
order of several thousand ohms.

> also most of
> the better tube designs had specialized output transformers. (See
> McIntosh, Quad, Bereskin, et al)
>
Dynaco, Marantz, Harmon-Kardon, etc. All variations on the basic
Williamson concept (BIG iron and feedback around the entire amplifier)
and usually the Ultra-Linear circuit. All meant for high quality audio
reproduction.

> Is there some reason this would be a bad thing?

It's inefficient, expensive and heavy. You'd need a special
transformer to match the low output impedance of the audio amp (say, a
nice Dynaco Mark 3) to the load of the modulated stage (say, a pair of
807s). Two heavy, expensive transformers where one would do. And you'd
lose a certain percentage of your audio watts in the process, because
the transformers aren;t 100% efficient. That's why the transformer
makers designed mod iron the way they did.

Mod iron is one reason SSB got so popular.

73 de Jim, N2EY

962. Re: Ten Tec 645 keyer ino needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 18:51:36 UTC
From: "Edward A. Feustel" <efeustel@ists.dartmouth.edu>
Message-ID: <3B69A138.8F810E0B@ists.dartmouth.edu>
Source record: 50905
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Why not get them from Ten Tec? Call the service dept.
Ed, N5EI

JEP wrote:
>
> Well, I have a TT 645 iambic keyer and need to set up the paddles. Can
> anyone scan the instructions and email? Please!
>
> Thanks and 73
> Butch WA8X

963. Re: Ten Tec 645 keyer ino needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 20:00:48 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b69b304$0$1526$2c3e98f8@news.voyager.net>
Source record: 50906
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Well, because I'm cheap and thought if someone could scan and
email..........

Edward A. Feustel <efeustel@ists.dartmouth.edu> wrote in message
news:3B69A138.8F810E0B@ists.dartmouth.edu...
> Why not get them from Ten Tec? Call the service dept.
> Ed, N5EI
>
> JEP wrote:
> >
> > Well, I have a TT 645 iambic keyer and need to set up the paddles. Can
> > anyone scan the instructions and email? Please!
> >
> > Thanks and 73
> > Butch WA8X

964. looking for: Pierson KE-93 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 20:56:21 UTC
From: KC7WDG <beeh420@hotmail.com>
Message-ID: <g7ja7.139$5j7.53119@e420r-atl1.usenetserver.com>
Source record: 50907

i need a scan of the service manual that shows how to restring the dial if anyone can help i wouold be much appreciated

Scott S
KC7WDG

965. Russian website for tube radios.. in English

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 23:47:02 UTC
From: radioman390@cs.com
Message-ID: <20010802194702.21399.00000772@mb-mr.news.cs.com>
Source record: 50908

This is a great site! So far I've only found one communications receiver, but virtually every home radio had SW on it, so it qualifies, right? (Russia is too big to serve on the AM and FM bands, so HF was/is widely used for domestic broadcasting).

There are some stunning art-deco home radios pictured, as well as Russia's first transistor radio (like our Regency), and a history of the radio business there. Even early components are shown: capacitors, resistors, diodes, etc.

An entetaining look, indeed.

http://oldradio.onego.ru/foy.htm

966. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-02 23:57:19 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <3B69E941.86193693@optonline.net>
Source record: 50909

The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to Vintage Amateur Radio..
Thank you!

967. Re: Painting a front panel question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 01:09:26 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <1Jma7.25195$D55.2535013@news20.bellglobal.com>
Source record: 50910

In article <Vc2a7.12863$9i1.1129274@e420r-atl1.usenetserver.com> , "John D. Farr" <johnfarr@ro.com> wrote:

> Hello. Thanks for reading this. I just purchased an old General Radio
> capacitance bridge. The front panel is really rough. If I were to repaint
> this, how would I deal with the markings? They are engraved into the panel
> and filled with white paint. It seems like if I stripped it and repainted
> it, the engravings would be filled with paint of the wrong color. Any
> suggestion would be appreciated.
> thanks,
> John kc4zxx
>
>
>

-- ONE WAY
USE TAPE CUT TO SIZE TO COVER LABELS. STRIP OFF AFTER PAINTING.
IF YOU ARE USING SOLVENTS TO REMOVE PAINT YOU MAY HAVE TBL.
DEPENDING UPON THE SOLVENT, A COVER OF THICK GREASE OVER THE DECALS MAY SAVE THEM
HOPE THIS HELPS
JACK

968. Re: Russian website for tube radios.. in English

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 02:18:05 UTC
From: Bill M <"take out the NO in the Reply To Address"@coqui.net>
Message-ID: <3B6A09DD.BEEA78@coqui.net>
Source record: 50911

Radioman390 wrote:
>
> This is a great site! So far I've only found one communications receiver, but
> virtually every home radio had SW on it, so it qualifies, right? (Russia is too
> big to serve on the AM and FM bands, so HF was/is widely used for domestic
> broadcasting).
>
> There are some stunning art-deco home radios pictured, as well as Russia's
> first transistor radio (like our Regency), and a history of the radio business
> there. Even early components are shown: capacitors, resistors, diodes, etc.
>
> An entetaining look, indeed.
>
> http://oldradio.onego.ru/foy.htm

Some of those Cold-War era multiband receivers were used as 'headend'
receivers (a la cable) to receive the broadcasts and redistribute them
via cable in remote areas. In the 60's, USSR used satellite relays
downlinking on SW like the old OSCARs to reach these areas.
The other intriguing aspect of what is seen on this website is the
amazing similarity, right down to the bezel, of some of the old 30s
radios to popular American counterparts.
http://oldradio.onego.ru/30.htm
--
Bill M
Vieques, PR

969. Re: looking for: Pierson KE-93 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 03:29:07 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010802232907.21030.00001772@nso-fr.aol.com>
Source record: 50912

In article <g7ja7.139$5j7.53119@e420r-atl1.usenetserver.com>, "KC7WDG" <beeh420@hotmail.com> writes:

>i need a scan of the service manual that shows how to restring the dial if >anyone can help i wouuld be much appreciated

I have one of these little mobile receivers, with the matching base station ACPS/spkr. Works pretty well. But I think it's one of my few sets that I don't have any paperwork for at all. I'll try to remember to take a look thru my filing cabinet.

Say, how rare are these babies? Worth anything? They don't take up much space or strain your back, that's for sure! 73, Mike K. AA1UK

Life is a game. Play to enjoy!

970. WTB Johnson 500 Puwer Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 04:08:28 UTC
From: Tinkyr@loop.com
Message-ID: <3b6a2357.13461891@news.linkline.com>
Source record: 50913

I am looking for a Johnson 500 power supply in any condition. If you have one, email me a tinkyr@yahoo.com

971. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 05:12:46 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ipqa7.741$Zg.326982@typhoon1.gnilink.net>
Source record: 50914

>But wasn't that the model used in the movie "Frequency?"
Yes it was !
That and a SB-300 (the one that was dropped in the movie)
Actually I own one of the props (the 301) from the Astoria Filmworks prop department in Long Island City
used in the movie.
The extra PC board's were a IF strip's from old TV sets.
The radios was run a 24 volt supply to light the tubes bright for filming
The original case has to be repainted
The radio was saved from the set trash bins restored and re Xtal for SW bands and is my favorite SWL receiver.
I even built a clone wide AM xtal filter for it ...its sweet.
I will never part with it, amazingly the set has Zero drift 9 (from a COLD start) .
The LMO is marked TRW and not Heathkit
To bad after all this work there is nothing to listen to on SW besides RN and VOA
The BBC dropped broadcasts to the US and the rest is bible packers.

Troglodite wrote in message <20010801131136.17836.00001074@mb-md.aol.com>...
>
>>The funniest part about that one is that a SB-301 is only a receiver,
>>not
>>a transceiver. No wonder he couldn't find the Mic.
>
>But wasn't that the model used in the movie "Frequency?" It transmitted in the
>movie, and contacted folks "real far away" so maybe that's what he's basing his
>opinions on. :-)
>
>
>

972. Tektronix 1L10 data needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 06:01:19 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <P6ra7.105737$Gk.6637109@bin2.nnrp.aus1.giganews.com>
Source record: 50916
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,misc.industry.electronics.marketplace

Yusta schematic & product overview.

Mine's gone off-screen & I can't get it back w. centering. Phenom happens slow w. warm-up of single tube... which I think is anode/cathode-follower to defl. plates & bad input coupler cap doin' it

Have used this for several years & like most other Tek gear thot it was immortal.

Tks the help & the reading

Marty

(have pal looking for another 1L10 too)

973. Re: Tektronix 1L10 data needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 10:31:16 UTC
From: adouglas@gis.net
Message-ID: <3b6a7ca3.1994381@news.newsguy.com>
Source record: 50917
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,misc.industry.electronics.marketplace

Hi,
Marty wrote:

>which I think is
>anode/cathode-follower to defl. plates & bad input coupler cap doin' it

>Have used this for several years & like most other Tek gear thot it
>was immortal.

Does it use tubular paper capacitors molded in black Bakelite
cases? With color-code stripes? If so, they will be leaky by now;
don't even bother to test them. New mylars will probably cure your
problem.

73, Alan

974. FA: Lafayette HA- 230 A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 12:16:48 UTC
From: revdavek@webtv.net
Message-ID: <5771-3B6A9630-254@storefull-225.iap.bryant.webtv.net>
Source record: 50918

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260183745

975. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 13:49:45 UTC
From: troglodite@aol.com
Message-ID: <20010803094945.27127.00001975@mb-md.aol.com>
Source record: 50919

>The radios was run a 24 volt supply to light the tubes bright for filming
>

I thought that was the case. Good effect for the average moviegoer who probably doesn't even remember vacuum tubes.

Some movie traditions live on, even though everyone knows better. Consider the computers, they all buzz, beep and scroll characters across the screen as though they were a glass teletype. Since so many people own computers now and know they don't make those sounds, why do the movies still insist on it?

Doug Moore

976. FS: RME DB-20, Argonne Mike

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 13:51:07 UTC
From: jtravis@buncombe.main.nc.us
Message-ID: <6971aaee.0108030551.1516aefc@posting.google.com>
Source record: 50920
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Please email me for information on these if interested...the RME DB-20
Preselector works, I am told, with an RME 41, 43 or 45 receiver....
The Argonne mike looks much like an old fashioned RCA broadcast
microphone. W4QCF

977. FA: 200watt Random Wire, Coax. or Ladder Line tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 13:54:23 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <R1ya7.745$S75.55937@news.uswest.net>
Source record: 50921
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260091872

Cubic (by Swan) VERY versatile tuner. Doesn't have fixed bands, but rather has totally flexible L and C adjustments with logging scales so that you can tune almost ANY band into almost ANY type of antenna: 2 coax inputs, 2 posts for ladder line, and 1 post for a random wire.

The INSIDE is absolutely MINT. Not a mark, not a burn, the contacts are perfect and the chassis is totally shiny. This tuner is like NEW inside.

I've had it for over 20 years, but it's been in storage most of the time. I used it camping with an Atlas-210 a couple of summers.

You won't find a nicer more versatile tuner!

978. SB-301

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 14:11:50 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <Giya7.8396$uj2.1826242@news02.optonline.net>
Source record: 50922

Hi,

The LMO's in both my 301 and 401 came from the factory marked TRW. As far as I know most if not all of the Heath LMO's came from TRW for the 301 and 401.

Bob Camp
KB8TQ

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message news:ipqa7.741$Zg.326982@typhoon1.gnilink.net...
> >But wasn't that the model used in the movie "Frequency?"
> Yes it was !
> That and a SB-300 (the one that was dropped in the movie)
> Actually I own one of the props (the 301) from the Astoria Filmworks prop
> department in Long Island City
> used in the movie.
> The extra PC board's were a IF strip's from old TV sets.
> The radios was run a 24 volt supply to light the tubes bright for filming
> The original case has to be repainted
> The radio was saved from the set trash bins restored and re Xtal for SW
> bands and is my favorite SWL receiver.
> I even built a clone wide AM xtal filter for it ...its sweet.
> I will never part with it, amazingly the set has Zero drift 9 (from a COLD
> start) .
> The LMO is marked TRW and not Heathkit
> To bad after all this work there is nothing to listen to on SW besides RN
> and VOA
> The BBC dropped broadcasts to the US and the rest is bible packers.
>
>
>
> Troglodite wrote in message <20010801131136.17836.00001074@mb-md.aol.com>...
> >
> >>The funniest part about that one is that a SB-301 is only a receiver,
> >>not
> >>a transceiver. No wonder he couldn't find the Mic.
> >

> >But wasn't that the model used in the movie "Frequency?" It
transmitted in
> the
> >movie, and contacted folks "real far away" so maybe that's what
he's basing
> his
> >opinions on. :-)
> >
> >
> >
>
>

979. Re: SB-301

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 14:25:35 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <zvya7.3063$af4.488672@typhoon2.gnilink.net>
Source record: 50923

Think you right Bob with exception of the SB-102 and early SB300 and 400's.
The SB-102's solid state VFO was a unstable thin wobbly aluminum mess
I believe for the SB-101, 301 and 401's Heath hired TRW assemble and add
temperature compensation
I have seen many SB-102 LMO's ....real lemons

Bob Camp wrote in message ...
>Hi,
>
>The LMO's in both my 301 and 401 came from the factory marked TRW. As
>far as I know most if not all of the Heath LMO's came from TRW for the
>301 and 401.
>
> Bob Camp
> KB8TQ
>
>
>
>"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
>news:ipqa7.741$Zg.326982@typhoon1.gnilink.net...
>> >But wasn't that the model used in the movie "Frequency?"
>> Yes it was !
>> That and a SB-300 (the one that was dropped in the movie)
>> Actually I own one of the props (the 301) from the Astoria Filmworks
>prop
>> department in Long Island City
>> used in the movie.
>> The extra PC board's were a IF strip's from old TV sets.
>> The radios was run a 24 volt supply to light the tubes bright for
>filming
>> The original case has to be repainted
>> The radio was saved from the set trash bins restored and re Xtal for
>SW
>> bands and is my favorite SWL receiver.
>> I even built a clone wide AM xtal filter for it ...its sweet.
>> I will never part with it, amazingly the set has Zero drift 9 (from
>a COLD
>> start) .
>> The LMO is marked TRW and not Heathkit
>> To bad after all this work there is nothing to listen to on SW
>besides RN
>> and VOA
>> The BBC dropped broadcasts to the US and the rest is bible packers.
>>

>>
>>
>> Troglodite wrote in message
><20010801131136.17836.00001074@mb-md.aol.com>...
>> >
>> >>The funniest part about that one is that a SB-301 is only a
>receiver,
>> >>not
>> >>a transceiver. No wonder he couldn't find the Mic.
>> >
>> >But wasn't that the model used in the movie "Frequency?" It
>transmitted in
>> the
>> >movie, and contacted folks "real far away" so maybe that's what
>he's basing
>> his
>> >opinions on. :-)
>> >
>> >
>> >
>>
>>
>
>

980. FA - National Doghouse Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 15:44:32 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <PFza7.9$TM5.3745@nnrp2.sbc.net>
Source record: 50924
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

Thanks for your time!

981. FS : Collins KWM-1 $650

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 15:49:55 UTC
From: yerke@csrlink.net
Message-ID: <BGza7.570$Wp3.33238@nntp3.onemain.com>
Source record: 50925

>
>I have for sale a very good condition Collins KWM-1 transceiver.The serial
>number is 585.It is in all original condition.I would rate it at about an
>eight out of ten with some scratches on it and some wear on the knobs.The
>inside is nice and clean.I don`t have the power supply for it.Price is $650
>plus shipping .I can email images if you are interested.
>

Rick Yerke Phone (570) 842-4857
101 William St.
P.O. Box 392
Moscow Pa. 18444 EMAIL yerke@uplink.net
U.S.A.

982. FS WRL V-10 VFO 6 thru 160

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 17:40:42 UTC
From: k8bvj@webtv.net
Message-ID: <26755-3B6AE21A-97@storefull-233.iap.bryant.webtv.net>
Source record: 50926

I am offering this classic beauty from WRL...The V-10 VFO..
The V-10 consists basically of a seven band, electrically, mechanically
and thermally stable variable freq. oscillator to be used in conjunction
with CW, AM, or SSB transmiters. It provides a stable output for 160,
80, 40, 20, 15, 10, and 6 mtrs, covering all portions of each band...
This VFO is in like new condx...comes with copy manual....
So quite playing around with xtal's and get youself a good VFO.....Check
it out at my picture site.....$145 plus shippng from Mich....
Thanks Jack K8BVJ

Pictures here: http://community.webtv.net/k8bvj/VFO

983. WTB:Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 18:22:11 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <nZBa7.212816$mG4.97334771@news1.mntp1.il.home.com>
Source record: 50927

im looking for a Collins KWM-2 or 2A
any condition
also collins 75s reciever

monte k9dzd@home.com

984. FS Barlow Wadley XCR30 Classic portable Bush radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 20:15:15 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <XJDa7.4497$tQ5.1647438@news2-win.server.ntlworld.com>
Source record: 50929

For Sale Barlow Wadley XCR30 Classic portable Bush radio Made in South Africa.
1 to 30 Mhz usb, am, lsb,

look at a number of sites on ht net for Barlow Wadley XCR 30.

Barlow wadleys designe (non drift was built into a number of classic Rx's)

100 dollars plus shipping to where you are in the world I'm in the UK at Nottingham.

Regards Ron G4XOU

985. FA: Dow Key antenna changeover relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 20:18:19 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <LFDa7.1429$S75.179299@news.uswest.net>
Source record: 50928
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260071905

Like-new condition. 110vac coil Hard to find item. Only $5.50 right now.

Thanks for the look

986. FS: Zenith Trans-Oceanic SW receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 20:22:30 UTC
From: Gregory Lotoczky <aa9377@wayne.edu>
Message-ID: <9kf1e5$hb2$1@cwis-1.wayne.edu>
Source record: 50934
Cross-posted to: alt.ham-radio.marketplace,alt.radio.oldtime,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Hello
I have a Zenith Trans-Oceanic Model Y600 SW receiver for sale. It is the type that has the "Wave Magnet" antenna on top. The radio is in good condition with some scuffs on the unit and some missing white paint on the antenna. It works well but needs some tuner-cleaner sprayed into the band selector buttons. Asking $200 shipped anywhere in the US.
-greg
kb8ltf

987. FA: Very cool old tube caddy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 20:30:10 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <CRDa7.1433$S75.182937@news.uswest.net>
Source record: 50930
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260080127

Alligator skin - brown! Felt lined. Very nice shape. Great for a retro
radio display.

Thank you for the look.

988. FA: Old receiver in wooden case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 20:32:01 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <tUDa7.1437$S75.184251@news.uswest.net>
Source record: 50931
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260108763

Appears to be a 2-tube regen. Spiderweb coils. Homebrew maybe?

989. FA: Moscow Muffler - rare bit of radio nostalgia!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 20:35:41 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <fWDa7.1438$S75.185083@news.uswest.net>
Source record: 50932
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260100090

Moscow Muffler by AEA from late 1970's. In-line RF noise blanker with filters based on the Soviet over-the-horizon radar system knows to most hams as 'the Russian Woodpecker'.

990. Re: Russian website for tube radios.. in English

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 20:41:39 UTC
From: radioman390@cs.com
Message-ID: <20010803164139.21447.00000581@mb-mr.news.cs.com>
Source record: 50933

Yes, there is a real similarity to the German BLAUPUNKTS, and other Western radios.

When I was last in Yalta (Crimea) in '92, my hotel room had a box mounted on the wall with a speaker, a volume control, and a three position switch. That's how people got "radio" in apartment building, hotels and resorts.

Strangely, about 50 years ago, while in Amsterdam, my grandparents had the same thing in their apartment! They paid a fee. Just like they still do in England, which supports the BBC.

BTW, nobody asked but Yalta is absolutely beautiful. FDR said was his favorite place in the world, and I can understand why.

991. Re: Tektronix 1L10 data needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-03 21:51:30 UTC
From: marty@ba-watch.org
Message-ID: <c378df4.0108031351.6bbc5c79@posting.google.com>
Source record: 50935
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,misc.industry.electronics.marketplace

adouglas@gis.net (Alan Douglas) wrote in message
news:<3b6a7ca3.1994381@news.newsguy.com>...

> Does it use tubular paper capacitors molded in black Bakelite
> cases? With color-code stripes? If so, they will be leaky by now;
> don't even bother to test them. New mylars will probably cure your
> problem.
>
> 73, Alan

Alan it's full of mylars & no stripey demons

Fixed it this morning by going backwards from the blue-ribbon connecter
on it's @$$ end. Having only a 53/54C plug schemat I saw 'blades' 1 &
3 were to vert'l defl. plates & VOILA, broken solder connection on #1

1L10 running OK

Thanks for reading & suggesting!

Marty

992. Re: Tektronix 1L10 data needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 00:27:55 UTC
From: Brad Thompson <brad.thompson@valley.net>
Message-ID: <3B6B418B.F2A627BE@valley.net>
Source record: 50936
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,misc.industry.electronics.marketplace

Marty Reynolds wrote:

> Yusta schematic & product overview.
>
> Mine's gone off-screen & I can't get it back w. centering. Phenom
> happens slow w. warm-up of single tube... which I think is
> anode/cathode-follower to defl. plates & bad input coupler cap doin' it
>
> Have used this for several years & like most other Tek gear thot it
> was immortal.
>
> Tks the help & the reading
>
> Marty
>
> (have pal looking for another 1L10 too)

Hello--
Does the scope's trace center when you install another plug-in?
73--
Brad AA1IP

993. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 01:08:16 UTC
From: "Al, N2NKB"
Message-ID: <4WHa7.32171$gj1.3025168@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50937

Troglodite wrote in message <20010803094945.27127.00001975@mb-md.aol.com>...
>
>>The radios was run a 24 volt supply to light the tubes bright for filming
>>
>
>I thought that was the case. Good effect for the average moviegoer who probably
>doesn't even remember vacuum tubes.
>
>Some movie traditions live on, even though everyone knows better. Consider the
>computers, they all buzz, beep and scroll characters across the screen as
>though they were a glass teletype. Since so many people own computers now and
>know they don't make those sounds, why do the movies still insist on it?
>
>Doug Moore
>

For the same reason that things in movies burn up in space, a vacuum.
Al

994. Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 01:27:58 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <tmmjtvqvu9ls38@corp.supernews.com>
Source record: 50938

Howdy.
Well, it's one hot summer up here in Michigan...please send rain!
I have a Hallicrafters HT-19 transmitter which uses a single 4-65A in the output.
The thing even came with an original add from an old CQ magazine, circa 1948.
My question is simple. This appears to be an FM only transmitter, but is designed for the 80-10 meter ham bands! I know that FM is only legal on the upper portion of 10 meters, so was there a time in the past that Hallicrafters was thinking that narrow band FM was going to fly on the 3.5 - 29 mhz portions of the spectrum?
I picked this up for my collection, so not too worried about it being operational, but it sure looks great!
Thanks for reading!
Sincerely,
NS8S
Dave

995. FS Gonset GSB100 Good cond.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 01:59:32 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <YBIa7.3144$Wp3.219315@nntp3.onemain.com>
Source record: 50939
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

For sale, or possible trade, Gonset GSB100 transmitter. All new filters, 5U4 rectifiers, driver and final. A few caps and resistors have been replaced as needed. Front panel lettering great, some paint chips around the screws that mount the unit in the cabinet. The meter has a piece broken on the left side, but does not affect the meter movement. I had it on both 75 and 40 last week, and it worked well. Asking $225.00 plus shipping. JPG's available to serious enquires. May consider a trade for a receiver in the same condition. Hammarlund, Hallicrafter, ETC.
Please reply to : wb6vse@ipa.net
I am located in Arkansas, and can deliver to close by areas.
Thanks
Mike-K5VSE

996. FA: Neat old Triplett meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 02:29:52 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <16Ja7.1590$S75.297901@news.uswest.net>
Source record: 50940
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260665226

Neat old Triplett frequency meter. Has coil. No bids yet - get it cheap!

997. RCA "Ham Tips" Issues

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 03:07:15 UTC
From: "J. Richard Hanna" <wa8npr@sssnet.com>
Message-ID: <tmmq15fr2d0j63@corp.supernews.com>
Source record: 50941

I have several original issues of the RCA "Ham Tips" that I have saved for many years, they are in excellent condition.

The issues are as follows:

Fall ,1962 " A Nuvistor Converter for 432 Megacycles"

Winter, 1962-63 "A Mobile 50 Watt Transmitter for the Six and Two Meter Bands- Part I"

Spring, 1963 "A Mobile 50 Watt Transmitter for the Six and Two Meter Bands-Part II"

Summer, 1963 "Ham-Band Charts"

Spring, 1964 "A Transisitorized Keyer"

Fall 1964 "A 144 Mc Antenna -Matching Preamplifier"

Winter, 1965-66 "All Transistor Two Meter Converter"

Please make an offer, if interested please contact me directly.

Thanks for reading,
Rich WA8NPR

998. WTB Collins Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 03:37:42 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <a6Ka7.2873$V94.269763@dfiatx1-snr1.gtei.net>
Source record: 50942

I need help with this one please. It is a 6 kHz Collins Mechanical filter for the 455 kHz IF circuit of the Hammarlund HQ-215 receiver. The adjacent 2.1 kHz filter has the following numbers F 455 FA 21 6804 and also 526-9427-00. So I would expect a numbering sequence somewhat similiar. It is about 2 1/2 inches long, 0.6 inches high and 0.5 inches (like a small pack of gum) It has two screw studs on the bottom and three small pins at each end that plug into sockets and it is reddish in color. I have digital pictures.
Can anyone please help with first identifying the part number of Collins and second locating one of these things?
Thanks,
Phil

999. Manual and Programming for Uniden FMH-350

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 03:39:48 UTC
From: TLNixon@home.com
Message-ID: <3b6b6e44.111858334@news.moline1.il.home.com>
Source record: 50943

Looking for a manual of copy thereof for the above, along with programming/tune-up info.

Looking to put this thing on 2 meters.

Thanks-Terry WB0VQP

1000. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 04:43:18 UTC
From: Bill M <"take out the NO in the Reply To Address"@coqui.net>
Message-ID: <3B6B7D66.E89CF17B@coqui.net>
Source record: 50794

"David W. Fleming" wrote:
>
> Howdy.
> Well, it's one hot summer up here in Michigan...please send rain!
> I have a Hallicrafters HT-19 transmitter which uses a single 4-65A in the
> output.
> The thing even came with an original add from an old CQ magazine, circa
> 1948.
> My question is simple. This appears to be an FM only transmitter, but is
> designed for the 80-10 meter ham bands! I know that FM is only legal on the
> upper portion of 10 meters, so was there a time in the past that
> Hallicrafters was thinking that narrow band FM was going to fly on the 3.5 -
> 29 mhz portions of the spectrum?
> I picked this up for my collection, so not too worried about it being
> operational, but it sure looks great!
> Thanks for reading!
> Sincerely,
> NS8S
> Dave

IIRC, narrowband FM is legal in any of the phone bands. Didn't
Multi-Elmac make some FM only xmtrs for HF or were they AM+FM?
Anyway, sounds like a rare find.
--
Bill M
Vieques, PR

1001. Re: WTB Collins Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 04:47:40 UTC
From: Bill M <"take out the NO in the Reply To Address"@coqui.net>
Message-ID: <3B6B7E6C.83611FF2@coqui.net>
Source record: 50795

Phil Beautrow wrote:
>
> I need help with this one please. It is a 6 kHz Collins Mechanical filter
> for the 455 kHz IF circuit of the Hammarlund HQ-215 receiver. The adjacent
> 2.1 kHz filter has the following numbers F 455 FA 21 6804 and also
> 526-9427-00. So I would expect a numbering sequence somewhat similiar. It
> is about 2 1/2 inches long, 0.6 inches high and 0.5 inches (like a small
> pack of gum) It has two screw studs on the bottom and three small pins at
> each end that plug into sockets and it is reddish in color. I have digital
> pictures.
> Can anyone please help with first identifying the part number of Collins and
> second locating one of these things?
> Thanks,
> Phil

Substitute 60 in place of the 21 on the model number and that will
probably be it. The 6804 is a date code. The 526-9427-00 is the
Collins p/n.
I see these things on ebay from time to time...
--
Bill M WX4A
Vieques, PR

1002. Re: WTB Collins Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 05:56:23 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <b8Ma7.1795$1p1.137448@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50796

The filter that you have in your receiver has an input and output impedance
of 100KOhms. The package style is FA. I checked my listing of filters, and
I didn't find anything with a 455KHz C.F., or a Z of 100K. The listing that
I have lists only a couple of hundred filters. You might be able to call
the Filter Products Division of Rockwell, out in Costa Mesa, Ca.
I don't have anything like that on hand. You might be able to retrofit the
526-8695-020 Torsional Mode Filter, but you would need to match the 2K
impedance of this filter to your receiver.

Pete Gianakopoulos KE9OA
Chicago, Il.

Phil Beautrow <kg6kb@gte.net> wrote in message
news:a6Ka7.2873$V94.269763@dfiatx1-snr1.gtei.net...
> I need help with this one please. It is a 6 kHz Collins Mechanical filter
> for the 455 kHz IF circuit of the Hammarlund HQ-215 receiver. The
adjacent
> 2.1 kHz filter has the following numbers F 455 FA 21 6804 and also
> 526-9427-00. So I would expect a numbering sequence somewhat similiar.
It
> is about 2 1/2 inches long, 0.6 inches high and 0.5 inches (like a small
> pack of gum) It has two screw studs on the bottom and three small pins at
> each end that plug into sockets and it is reddish in color. I have
digital
> pictures.
> Can anyone please help with first identifying the part number of Collins
and
> second locating one of these things?
> Thanks,
> Phil
>
>

1003. FA: Electric Radio mags on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 11:22:18 UTC
From: O'Hara <telegrapher@hotmail.com>
Message-ID: <9kglqf$dc9$1@news.chatlink.com>
Source record: 50797

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260800785

1004. FS OR TRADE - 4-1000A AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 13:50:25 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <B4Ta7.214600$mG4.98528925@news1.mntp1.il.home.com>
Source record: 50798

This Homebrew GROUNDED GRID amp is in excellant condition. It has a NEW tube in it and an Eimac chimney with a very QUIET blower. Jennings VAC variable for final plate tuning and a very HEAVY band switch and is bandswitched - 160 - 80 - 40 - & 20 meters. With just 18 watts drive on AM I have been using it to the legal limit on AM and it just loafs along! Unit comes with solid state power supply and is controlled with a LARGE VARIAC. THE AMP OPERATES ON 240 vac. It is all installed in a rack cabinet 38" tall and is on casters. THIS IS A PICK UP ITEM ONLY IN MADISON, WI !! Picture via e-mail is available. Any 100 watt ssb transceiver will drive this thing beyond the legal limit and not be pushing it!! $650 or trade for ???

1005. EBC 144 JR.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 13:57:24 UTC
From: lagattadj@aol.com
Message-ID: <cec58fc9.0108040557.5abcfbbb@posting.google.com>
Source record: 50799

I have just obtained 3 144 JR.'s, new, in sealed boxes. When I opened all of them for testing, they seem to be off frequency. They all have an output of around 22 watts. I need to obtain instructions for tuning these rigs. Any help would be appreciated.

Thanks and 73's

Dave KA2ORN

1006. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 14:15:54 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <blTa7.70526$Q13.4636522@news20.bellglobal.com>
Source record: 50800

In article <4WHa7.32171$gj1.3025168@bgtnsc05-news.ops.worldnet.att.net> ,
"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote:

>
> Troglodite wrote in message <20010803094945.27127.00001975@mb-md.aol.com>...
>>
>>>The radios was run a 24 volt supply to light the tubes bright for filming
>>>
>>
>>I thought that was the case. Good effect for the average moviegoer who
probably
>>doesn't even remember vacuum tubes.
>>
>>Some movie traditions live on, even though everyone knows better. Consider the
>>computers, they all buzz, beep and scroll characters across the screen as
>>though they were a glass teletype. Since so many people own computers now and
>>know they don't make those sounds, why do the movies still insist on it?
>>
>>Doug Moore
>>
>
> For the same reason that things in movies burn up in space, a vacuum.
> Al
>
>

al
re your rmks re vac tubes, here's a laugh.
went in to get copy of cct diag of my hro60. man in store asks what is it?
i said it's a vacuum tube receiver.
he said a vacuum cleaner???
i corrected this and said no vacuum tubes. he had no idea what they were.
told him its the latest thing to replace xstrs
think he believes it
jack
--

1007. FS HP 1741 A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 15:23:54 UTC
From: ko4qc@mindspring.com
Message-ID: <3b6c1357.5676555@news.mindspring.com>
Source record: 50801

$350 + S&H OBO
ko4qc@mindspring.com

1008. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 16:39:05 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010804123905.22527.00002114@nso-bk.aol.com>
Source record: 50802

In article <20010803094945.27127.00001975@mb-md.aol.com>, troglodite@aol.com (Troglodite) writes:

>Some movie traditions live on, even though everyone knows better. Consider
>the
>computers, they all buzz, beep and scroll characters across the screen as
>though they were a glass teletype. Since so many people own computers now and
>know they don't make those sounds, why do the movies still insist on it?
>

Then there's the radio station music studio in "Martians Go Home" which includes a couple of those big old upright *computer* tape drives. Don't think they would be very hi-fi.

Also, movies and TV shows will feature a modern pinball machine, but the sound effects are all bells ringing and stepper switches chugging, which pinballs haven't had since 1977.

And some of those computers shown are supposedly military models, which for good reasons tend to use older, more reliable technology like 80x24 text screens.
--Mike K.

Life is a game. Play to enjoy!

1009. Re: FS R390A PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 16:49:22 UTC
From: n4buq@aol.com
Message-ID: <20010804124922.20059.00002120@ng-ca1.aol.com>
Source record: 50803

Charles,

Do you still have this?

Barry - N4BUQ

1010. WTB:75A4,sn4k+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 17:01:10 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <aTVa7.3788$Ll5.931523@nntp1.onemain.com>
Source record: 50804

Im looking to buy a clean original Collins 75A4 with a serial number of 43xx+..With the three filters,4:1 knob.. , good paint. Have CASH - Prefer Southern California pickup!
write Steve at:
N6TT@jps.net

or
N6TT@hotmail.com

310-7539104

--
Steve Massey
Manhattan Beach,CA
Radio Station: N6TT
Trustee For: K6KEY, K6AG, K6NNN
http://www.qsl.net/n6tt

1011. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 17:17:13 UTC
From: w2zr@aol.com
Message-ID: <20010804131713.18018.00002313@ng-co1.aol.com>
Source record: 50805

>This appears to be an FM only transmitter, but is
>designed for the 80-10 meter ham bands! I know that FM is only legal on the
>upper portion of 10 meters,

The HT-19 operates CW and NBFM. It also operates AM with an external
modulator. FM is legal anywhere phone operation is legal.

73,
Steve W2ZR

1012. WTB: Main tuning knob for Hammarlund HQ180 series receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 17:28:34 UTC
From: k9rt@aol.com
Message-ID: <20010804132834.21813.00002636@ng-dd1.aol.com>
Source record: 50806

Looking for a main tuning knob in good shape to complete my HQ180C.
Thanks
Dick K9RT

1013. Re: Russian website for tube radios.. in English

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 17:48:02 UTC
From: stanb@dial.pipex.com
Message-ID: <slrn9mnbna.uj.stanb@citadel.metropolis.local>
Source record: 50807

On 03 Aug 2001 20:41:39 GMT, Radioman390 <radioman390@cs.com> wrote:

>Strangely, about 50 years ago, while in Amsterdam, my grandparents had the same
>thing in their apartment! They paid a fee. Just like they still do in England,
>which supports the BBC.
>

Just a minor correction, no-one in Britain (you upset the Scots, Welsh and
Ulster people if you call Britain "England"...) pays a fee for broadcast
radio any more....only TV ;-(

>BTW, nobody asked but Yalta is absolutely beautiful. FDR said was his favorite
>place in the world, and I can understand why.
>

Saw it on TV a while ago, it certainly did look very beautiful.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

1014. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 17:57:47 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <vIWa7.2972$qx.192801@paloalto-snr1.gtei.net>
Source record: 50808

My gosh...what did I get started here? Great to have so many opinions.
Phil

1015. WTB 3-1000 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 19:34:38 UTC
From: Charles Haut <chaut@wi.rr.com>
Message-ID: <i7Ya7.19718$Jg.2568180@typhoon.kc.rr.com>
Source record: 50809

I am looking for a 3-1000 tube for a spare. Please let me know the condition
of the tube and your price.
Thank you
Chuck W9UB

1016. FS: Hammarlund HQ-129-X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 20:32:14 UTC
From: Jim DiMauro <jfd@warwick.net>
Message-ID: <9khmh4rmk1@news.warwick.net>
Source record: 50810

HQ-129-X in good working condition, with speaker & original instruction manual. New power supply filter caps, just aligned. $125.00. Pick up only, northern New Jersey. mailto:wa2mer@arrl.net

Jim

1017. Wanted L7 or L4B supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 21:11:45 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9khoeh$9nd@dispatch.concentric.net>
Source record: 50811

Hello
I would like to purchase a power supply for my Drake amplifer the L-7..
would like the L-7 supply but will take a good L4B supply

thanks tim

1018. Drake capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 21:24:22 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0108041324.3e1e604a@posting.google.com>
Source record: 50812

Anyone know where you can purchase the capacitors used in the
Drake power supplys for the L-7 and L-4B amps.?
thanks
B.A.

1019. FS: YAESU FT101 CW FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-04 21:42:42 UTC
From: jimmoci@aol.com
Message-ID: <20010804174242.09074.00002157@mb-ma.aol.com>
Source record: 50813

For Sale: YAESU CW FILTER for FT101 series rigs. Fox Tango model#31H250 cw filter $49 shipped Cont. U.S. Tnx & 73!

1020. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 02:28:16 UTC
From: Michael Black <blackm00@gloria.cam.org>
Message-ID: <Pine.LNX.4.10.10108042212060.5957-100000@gloria.cam.org>
Source record: 50814

On Fri, 3 Aug 2001, David W. Fleming wrote:

> Howdy.
> Well, it's one hot summer up here in Michigan...please send rain!
> I have a Hallicrafters HT-19 transmitter which uses a single 4-65A in the
> output.
> The thing even came with an original add from an old CQ magazine, circa
> 1948.
> My question is simple. This appears to be an FM only transmitter, but is
> designed for the 80-10 meter ham bands! I know that FM is only legal on the
> upper portion of 10 meters, so was there a time in the past that
> Hallicrafters was thinking that narrow band FM was going to fly on the 3.5 -
> 29 mhz portions of the spectrum?
> I picked this up for my collection, so not too worried about it being
> operational, but it sure looks great!
> Thanks for reading!
> Sincerely,
> NS8S
> Dave
>

While I wasn't around back then, there was a time when narrow band
FM was touted as the next best thing for ham radio. In the late
forties or early fifties, a lot was said about quite narrow deviation
FM for the HF bands. The idea being that it was a way to get voice
(at a time when CW may have still predominated) without the cost
or trouble of an AM transmitter. It was much easier to FM a
CW transmitter than add a whole modulator chain (and it's associated
power supply). WIth the deviation low enough, it could easily
be received on receivers of the day using slope detection. Or
with a receiver that had an FM detector; isn't that why the HRO-60
has a place for an FM adaptor (or am I garbling something?)? Even
after the concept passed for the HF bands, you'd still see people
promoting it for use on the VHF bands; this was before repeaters
and it was still seen as an easy form of voice modulation which
would be received on an AM receiver.

SSB came along, and became the next big thing. Narrow band
FM on the HF bands was forgotten, except on 10M.

I remember reading that the guy who started Sonar was a ham,
and went after FM for the two-way market based on it's promotion
in ham circles. Remember, there was a time when the "police band"
was right above the AM broadcast band, and I assume used AM.
It was only after the war that things started moving, higher and
to FM.

It is a bit of a surprise that Hallicrafters produced a rig with an FM modulator. My impression was that it was the smaller companies, perhaps Sonar itself, that made a stab at commercial ham FM rigs.

Digging through QST from the era might turn up quite a bit on the topic of HF FM.

Michael VE2BVW

1021. FA: Last hours! Alligator skin Tube Caddy!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 03:55:02 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <Tr3b7.1418$GI5.346865@news.uswest.net>
Source record: 50815
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260080127

Beautiful old tube caddy. Felt lined. Great for an old radio display.

1022. FA: GREAT Antenna matcher - longwire, coax or ladder line 200w All HF bands

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 03:58:28 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <vw3b7.1419$GI5.348121@news.uswest.net>
Source record: 50816
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260091872

Like NEW inside - no arching, no pitting, no corrosion, not even any
dust!

200 Watt Cubic (Swan) tuner covers ALL HF bands with multiple
L and C combinations.

Built-in balun for ladder line and other balanced feed systems.

About the most versatile tuner you'll find, and like new!

1023. FA: Old 2-tube regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 04:01:00 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <tx3b7.1421$GI5.348320@news.uswest.net>
Source record: 50817
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260108763

1024. Great boat anchor resource

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 04:07:51 UTC
From: mmurdock
Message-ID: <3b6cc697$1@quazar.starphire.com>
Source record: 50818

Check out www.hamfinder.com for a huge list of boat anchor related
sites.

Note: To reply to this sender, remove NOJUNK from the email address.

HamFinder.com - Your complete ham resource

NewsPuppy.com News Service
Get your own FREE newsgroup engine for your web site!
http://www.newspuppy.com

1025. FA: PALCO BANTAM 65 Transmitter 1956 Rare?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 04:43:52 UTC
From: n8lmt@arrl.net
Message-ID: <54144871.0108042043.6349d6bb@posting.google.com>
Source record: 50819
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

see it !!! lots of pix !!! .....no reserve !!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259338000

...this is the only one I've ever seen offered on the newsgroups
or ebay.

n8lmt@arrl.net

1026. WTB Fan for TX-1 Apache

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 07:30:48 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <IC6b7.2882$1p1.261637@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50820

Does anyone have a fan for a Heathkit Apache? I'm trying to restore an Apache and need the fan. Thanks, John

1027. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 07:45:09 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <9Q6b7.5113$AK6.1258553@typhoon2.gnilink.net>
Source record: 50821

>here's a laugh.
>went in to get copy of cct diag of my hro60. man in store asks what is it?
>i said it's a vacuum tube receiver.
>he said a vacuum cleaner???

I went into Radio Shack looking for insulator eggs t build a sloper.
The manager come up to me tries to sell me a cell phone, RS credit card
...do you need help ?
I said no thanks and decided to needle him a bit and say "I am just looking
for some eggs to build a dipole"
The guy looks ready to call the cops, says please leave...try King Cullen
down the street.
We have no eggs or milk here.
Joe

1028. Buy/sell/exchange equipment.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 11:05:06 UTC
From: "Ken G3SPX." <zymurgy@ntlworld.com>
Message-ID: <9N9b7.6557$hs5.1253442@news2-win.server.ntlworld.com>
Source record: 50822

Hello.
I am sure most of you know that I run the "RadioMart" e-mail server {
radiomart-subscribe@yahoogroups.com }. I
have also set up as a separate identity, a web site that you can post your
own adverts.

www.radiomart.org.uk

For maximum coverage you need to post on both facilities.

Ken

1029. FS: NATIONAL NC-45A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 11:15:43 UTC
From: WA2BAH@webtv.net
Message-ID: <19805-3B6D2ADF-33@storefull-158.iap.bryant.webtv.net>
Source record: 50823

National model NC-45A general coverage receiver from about 1940 - it works well and is in very good condition - $139 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 8/3/01)
http://sdstudio.freeyellow.com/page3.html

1030. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 13:25:09 UTC
From: antonelron@hotmail.com
Message-ID: <ea82a75b.0108050525.42ddbb33@posting.google.com>
Source record: 50824

>
> It's inefficient, expensive and heavy. You'd need a special
> transformer to match the low output impedance of the audio amp (say, a
> nice Dynaco Mark 3) to the load of the modulated stage (say, a pair of
> 807s). Two heavy, expensive transformers where one would do. And you'd
> lose a certain percentage of your audio watts in the process, because
> the transformers aren;t 100% efficient. That's why the transformer
> makers designed mod iron the way they did.
>
> Mod iron is one reason SSB got so popular.

If SSB was so great it would have been used more in SW broadcast service.

Anyway, you could use a solid state audio amplifier with a mod transformer with a low impedance winding, or a tube amplifier already extant. Big quality tube audio amplifiers were high dollar back in those days, of course, and still are, but if you already had one you wouldn't have to mess with it.Big cheap solid state amps that are actually very good sounding as long as they are making power are readily available today of course.

Insertion losses should be less than one dB in correctly designed transformers, I would think.

1031. FS: HEATHKIT APACHE TX-1 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 14:26:27 UTC
From: WA2BAH@webtv.net
Message-ID: <339-3B6D5793-63@storefull-156.iap.bryant.webtv.net>
Source record: 50825

Heathkit model TX-1 Apache HF AM & CW transmitter in good condition - recently serviced - all good tubes - ready to plug in and play - it comes with a copy of the schematic and instructions. I'm asking $295 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 8/3/01)
http://sdstudio.freeyellow.com/page3.html

1032. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 14:53:21 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3B6D5DE1.377A@mindspring.com>
Source record: 50826

"NBFM" is legal where ever phone is legal.... 73 Sparks W4EAS

1033. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 14:55:12 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3B6D5E50.447A@mindspring.com>
Source record: 50827

Indeed the shortwave broadcasters are moving tward SSB or Carriwer and one sideband..... 73 Sparks W4EAS

1034. Re: WTB Fan for TX-1 Apache

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 14:56:58 UTC
From: davearea51@aol.com
Message-ID: <20010805105658.21472.00001201@mb-mr.aol.com>
Source record: 50828

I have the fan, but I found the "stock" fan rather inadequate. I finally used a muffin fan mounted on top of the final compartment. It keeps things MUCH cooler than the original. By the way, the early Apache transmitters were built without the fan.

Dave - W0LEV

1035. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 15:03:55 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <vfdb7.38173$MC1.10737505@news1.elcjn1.sdca.home.com>
Source record: 50829

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:9Q6b7.5113$AK6.1258553@typhoon2.gnilink.net...
> >here's a laugh.
> >went in to get copy of cct diag of my hro60. man in store asks what
is it?
> >i said it's a vacuum tube receiver.
> >he said a vacuum cleaner???
>
> I went into Radio Shack looking for insulator eggs t build a sloper.
> The manager come up to me tries to sell me a cell phone, RS credit
card
> ...do you need help ?
> I said no thanks and decided to needle him a bit and say "I am just
looking
> for some eggs to build a dipole"
> The guy looks ready to call the cops, says please leave...try King
Cullen
> down the street.
> We have no eggs or milk here.
> Joe
>

Yeah, it's great fun showing how smart you are to some guy working the
Radio Shack counter.

A bit of net research at the RS site would have turned up the Alpha
Delta dipole kit, Cat.#: 940-0023, for $30. Or the Alpha Delta Sloper
Antenna kit, Cat.#: 940-0024, for $70.

Of course, the RS site is pretty dumb too; it doesn't come up with
anything when you do a search on "eggs".

Next time you go into RS, why not try to get a coherer?

Ed

1036. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 15:48:06 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <1a1rmto4mo1f4eme62j69nu4j7gpor8k6v@4ax.com>
Source record: 50830

On Sun, 05 Aug 2001 15:03:55 GMT, "Ed Price" <edlprice@home.com>
wrote:

One of my children happens to work for RS. Being an exception, he
knows a lot about tubes and old radio stuff. He would also know what
an "egg" is. Probably would know what a fahenstock clip is, too. So
they're not all clueless, just most of them.

1037. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 16:17:37 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <Bkeb7.38188$MC1.10770254@news1.elcjn1.sdca.home.com>
Source record: 50831

"Phil Witt" <w4imm@mindspring.com> wrote in message
news:1a1rmto4mo1f4eme62j69nu4j7gpor8k6v@4ax.com...
> On Sun, 05 Aug 2001 15:03:55 GMT, "Ed Price" <edlprice@home.com>
> wrote:
>
> One of my children happens to work for RS. Being an exception, he
> knows a lot about tubes and old radio stuff. He would also know what
> an "egg" is. Probably would know what a fahenstock clip is, too. So
> they're not all clueless, just most of them.
>

Well, my response point was that the guy was taking a cheap shot at a clerk who can't be expected to know 40 years of technical details in all of the product lines that RS handles (the name Radio Shack notwithstanding). I often go into RS looking for something esoteric, but I try to remember that it's my responsibility to translate my need into something a contemporary clerk can understand. Once they understand your application, I have found that most RS clerks are very helpful and sometimes come up with a stock suggestion that I hadn't considered.

Finally, remember that RS is a mass marketer. The great majority of their customers are not in need of vacuum tubes or dipole insulators. However, you can find a huge amount of stuff, available through their web site, that never is placed in their stores.

Ed

1038. WWII radios for trade (Canadian,US,British)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 16:51:26 UTC
From: Denis Chouinard bis <denischouinard@enter-net.com>
Message-ID: <iQeb7.3647$4Y1.455214@carnaval.risq.qc.ca>
Source record: 50832

I have the following WWII radios for trade,

British WS-19 (MKIII) In good condition without accessory
Picture at : http://www.enter-net.com/~9sdchoui/Ws19bri.JPG

US WS-19 In good condition without accessory
Picture at : http://www.enter-net.com/~9sdchoui/Ws19US.JPG

WS-52 remote receiver in very good condition with power supply and cabinet
Picture at : http://www.enter-net.com/~9sdchoui/WS52.JPG

WS-9 remote receiver in good condition with cabinet
Picture at : http://www.enter-net.com/~9sdchoui/Ws9.jpg

AR 88 LF (working)
Picture at : http://www.enter-net.com/~9sdchoui/AR88LF.JPG

CSR5 + original power supply working, but not in great condition!
Picture at : http://www.enter-net.com/~9sdchoui/AR88LF.JPG

R1155

I looking for these followings radios
R.A.F. R1082 http://www.enter-net.com/~9sdchoui/r_1082.jpg
Eddystone 940 or 940 HF receiver
WS-48 and accessory

Thank you
Denis Chouinard VE2DSH Canada

1039. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 16:55:59 UTC
From: Bill M <"take out the NO in the Reply To Address"@coqui.net>
Message-ID: <3B6D7A9F.9F8A9FFF@coqui.net>
Source record: 50833

Ed Price wrote:

> Well, my response point was that the guy was taking a cheap shot at a
> clerk who can't be expected to know 40 years of technical details in
> all of the product lines that RS handles (the name Radio Shack
> notwithstanding). I often go into RS looking for something esoteric,
> but I try to remember that it's my responsibility to translate my need
> into something a contemporary clerk can understand. Once they
> understand your application, I have found that most RS clerks are very
> helpful and sometimes come up with a stock suggestion that I hadn't
> considered.
>
> Finally, remember that RS is a mass marketer. The great majority of
> their customers are not in need of vacuum tubes or dipole insulators.
> However, you can find a huge amount of stuff, available through their
> web site, that never is placed in their stores.
>
> Ed

Good salespeople in any store seem to be increasingly difficult to
find. You have as good a chance in RS asking for something thats
hanging on the wall and being told "we don't carry it" as you do any
place else.
--
Bill M
Vieques, PR

1040. FS Drake DC4 pwr supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 17:43:56 UTC
From: k8bvj@webtv.net
Message-ID: <18528-3B6D85DC-130@storefull-236.iap.bryant.webtv.net>
Source record: 50834

I am offering this nice working DC4...It will power your TR4, TR4C, TR5, B line, C Cline from 12 volts mobile/RV, field Day, etc.

Comes with a manual copy and original box..

$60 plus UPS shipping from Mich......

Check it out at my picture site:
http://community.webtv.net/k8bvj/DC4

Tnx Jack K8BVJ

1041. WTB JOHNSON VIKING 500 PLATE METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 18:21:38 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <S8gb7.218942$mG4.100300557@news1.mntp1.il.home.com>
Source record: 50835

I am looking for a replacement meter for my viking 500 transmitter. Any out there??

1042. WTB PLATE METER - VIKING 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 18:24:51 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <Tbgb7.218953$mG4.100304446@news1.mntp1.il.home.com>
Source record: 50836

I AM LOOKING FOR A 0 - 500 MIL PLATE CURRENT METER FOR A JOHNSON VIKING 500 TRANSMITTER

ANY OUT THERE?

k9vdd@home.com

1043. Re: Neat old Triplett meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 18:51:40 UTC
From: Worez_Magic <worez_magic-del-@hotmail.com>
Message-ID: <0Bgb7.1176$K17.4000341@ratbert.tds.net>
Source record: 50837
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

What you have there is an old Grid dip meter... Triplett called it an Absorption Frequency meter See attached add:

Triplett ABSORPTION FREQUENCY METER Model 3256

a.. from the Triplett advertisement p115, 1952 ARRL Handbook, 29th Ed.
A band-switching tuned absorption frequency meter that covers 5 Amateur bands. Has Germanium crystal, and a DC Milliameter indicator, for greater sensitivity. Direct calibration on panel-no coils to change. Switching permits instantaneous broadband change. Audio jack provides for monitoring of phone signals-another new feature. Calibration is in megacycles in the following bands: 3.5-4 MC; 7-7.3 MC; 14-14.4 MC; 21-21.5 MC; 28-30 MC. Coil is removable, and other coils may be substituted for special bands. Use for checking: Fundamental frequency of oscillating circuits; Presence, order, and relative amplitude of harmonics; Parasitic oscillations, etc. Size: 7 1/2" x 2 1/2" x 2 1/4". Metal case with gray hammertone enamel finish & black trim.

Great Surplus! <newsgroups@greatsurplus.com> wrote in message news:16Ja7.1590$S75.297901@news.uswest.net...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260665226

Neat old Triplett frequency meter. Has coil. No bids yet - get it cheap!

1044. Re: WTB JOHNSON VIKING 500 PLATE METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 19:29:20 UTC
From: aa5qt@aol.com
Message-ID: <20010805152920.02251.00002537@ng-ck1.aol.com>
Source record: 50838

I might have one, but before I go look- what's it worth to you?

Gary K5QT

1045. Free for shipping: 1997 edition of QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 19:54:29 UTC
From: John Vercellino <jvercellino@NOSPAMsprynet.com>
Message-ID: <01c11de7$488967e0$14aaaec7@john-vercellino>
Source record: 50839

Free for shipping: 1997 edition of QST. All twelve issues are in great condition. No tears, all intact. Free for shipping from 60516. I will ship "Media Rate" or "Book Rate", whatever is cheapest for you. I just want to get them to someone who might find them useful.

Please respond directly to jvercellino@sprynet.com.
--
John Vercellino, WB9OVV
remove the NOSPAM from my e-mail address when replying

1046. Radio Literature For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 20:13:13 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c11deb$31fd79e0$1f4896d0@ron>
Source record: 50840

I have the following literature for sale.
price and condition for each is noted.
Price includes postage unless otherwise noted.

1. RCA Cathode-Ray Oscilograph type TMV-122-B
operating instructions & service notes. VG $5.00

2. General Electric Radio Mod. S-22
service notes. POOR $2.50

3. Hickok Universal Crystal Controlled Sig. Gen. Mod. 288X
operating instructions. VG $5.00

4. Majestic Model 60 & 160
service manual FAIR (cover torn, back missing) $2.50

5. Majestic Model 30 service manual. VG $5.00

RCA Victor Technical Information & Service Notes
All are in Very Good or better condition. $5.00 each includes postage.

1. Model 4T
2. Models 4X, 4X3, 4X4
3. Models 5U VG $5.00
4. Models 5X, 5X3, 5X4
5. Models 6BT, 6BK, 6BT6, 6BK6
6. Models 6T, 6K
7. Models 6T2, 6K2
8. Models T6-7, C6-8
9. Models T6-11, C6-12
10. Models T 7-5, C 7-6
11. Model 7U
12. Model 7X
13. Model 8U
14. Model 9K
15. Models 9T, 9K2
16. Models 10T, 10K
17. Model R-99

Riders Manuals,
these are $15.00 each plus postage and packing.
#'s 11, 12, 13, 14 (2), 15, 16

Radiotron Designers Handbook, Third Edition
VG, $15.00 plus postage

Please contact me directly at, kc4yoy@trellis.net

73,

Ron

"It's a damned poor mind that can only think
of one way to spell a word."
Andrew Jackson
....

Ron Lawrence K C 4 Y O Y
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net
snail mail: POBox 3015
Matthews, NC 28106
home phone: 704.289.1166

Visit the CC-AWA web page at:
http://www.cc-awa.org

Take a quick tour of "Radio Heaven"
http://RadioHeaven.homestead.com/displayroom.html

Village of Wesley Chapel's web page
http://www.wesleychapelnc.com

Member of: CC-AWA, TCA, AWA & ARRL

....

1047. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 20:23:27 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <3Xhb7.7706$sN1.1608116@typhoon1.gnilink.net>
Source record: 50841

>Well, my response point was that the guy was taking a cheap shot at a
>clerk who can't be expected to know 40 years of technical details.

No the clerk has no interest on what "I" was looking for:
He broke my balls trying to cell me a cellphone plan then a DSS, then a
alarm system, then a Opt online ...JEEZ !
He went on and on.....this was worse than a telemarketer !!
THEN he finally asked what I was looking for.
I am entitled to have some fun for being hassled like that.
This high pressure wise-guy salesman actually followed me around the store
with a clipboard of offers.

When telemarketers called I just hand the phone to the 3 year old

(now Illegal in New York) if you on the No Call Registry
Register: http://www.nynocall.com/resident.htm it works !
Joe

Ed Price wrote in message ...
>
>"Phil Witt" <w4imm@mindspring.com> wrote in message
>news:1a1rmto4mo1f4eme62j69nu4j7gpor8k6v@4ax.com...
>> On Sun, 05 Aug 2001 15:03:55 GMT, "Ed Price" <edlprice@home.com>
>> wrote:
>>
>> One of my children happens to work for RS. Being an exception, he
>> knows a lot about tubes and old radio stuff. He would also know what
>> an "egg" is. Probably would know what a fahenstock clip is, too. So
>> they're not all clueless, just most of them.
>>
>
>Well, my response point was that the guy was taking a cheap shot at a
>clerk who can't be expected to know 40 years of technical details in
>all of the product lines that RS handles (the name Radio Shack
>notwithstanding). I often go into RS looking for something esoteric,
>but I try to remember that it's my responsibility to translate my need
>into something a contemporary clerk can understand. Once they
>understand your application, I have found that most RS clerks are very
>helpful and sometimes come up with a stock suggestion that I hadn't
>considered.
>
>Finally, remember that RS is a mass marketer. The great majority of
>their customers are not in need of vacuum tubes or dipole insulators.
>However, you can find a huge amount of stuff, available through their
>web site, that never is placed in their stores.

>
>Ed
>
>

1048. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 20:40:06 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <Gaib7.38299$MC1.10913440@news1.elcjn1.sdca.home.com>
Source record: 50842

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:3Xhb7.7706$sN1.1608116@typhoon1.gnilink.net...
> >Well, my response point was that the guy was taking a cheap shot at
a
> >clerk who can't be expected to know 40 years of technical details.
>
> No the clerk has no interest on what "I" was looking for:
> He broke my balls trying to cell me a cellphone plan then a DSS,
then a
> alarm system, then a Opt online ...JEEZ !
> He went on and on.....this was worse than a telemarketer !!
> THEN he finally asked what I was looking for.
> I am entitled to have some fun for being hassled like that.
> This high pressure wise-guy salesman actually followed me around the
store
> with a clipboard of offers.
>
> When telemarketers called I just hand the phone to the 3 year old
>
> (now Illegal in New York) if you on the No Call Registry
> Register: http://www.nynocall.com/resident.htm it works !
> Joe

SNIP

Well, that IS outstanding duress. Anywhere other than NYC, and you
would have been justified in shooting him on the spot!

Ed

1049. FS/FT Vibroplex Presentation Delux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 22:24:07 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b6dc925$0$1530$2c3e98f8@news.voyager.net>
Source record: 50843
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have FS/FT a good condition ,Gold plated top ,bug sn# 187814 Vibroplex Presentation Delux. Works,(what's to go wrong?). Does not have original weight, other than that it's all there and functional. Gold is bright but chrome needs attention.

Reasonable offers of cash or trade. Might consider almost anything including ham equipment/Accy's (to include tuners, keyers, meters etc.) or older laptop computer.
Buyer pays shipping.

Butch

1050. FS: HALLICRAFTERS HT-37 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-05 22:32:05 UTC
From: WA2BAH@webtv.net
Message-ID: <19805-3B6DC965-71@storefull-158.iap.bryant.webtv.net>
Source record: 50695

Hallicrafters model HT-37 HF SSB/AM/CW transmitter in good condition - all tubes check good - it's getting full output on all bands - the front panel is good - it comes with a copy of the instruction manual - the only problem to report is that while it is working fine on USB, there is a problem on LSB. I'm asking $245 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 8/3/01)
http://sdstudio.freeyellow.com/page3.html

1051. FA: Last chance! Own a WORKING Heathkit DX-20 for cheap!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 01:18:06 UTC
From: Great Surplus! <newsgroups@greatsurplus.com>
Message-ID: <Memb7.282$_I4.314631@news.uswest.net>
Source record: 50696
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260320422

Decent - not a museum piece, but WORKS! Heathkit DX-20 HF
transmitter from the 1950's

1052. WTB ART-13 Dynamotor and Harness

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 02:33:25 UTC
From: Ken Potter <kpotter@greenepa.net>
Message-ID: <Vlnb7.1350$5d.326521@newshog.newsread.com>
Source record: 50697

Looking for the dynamotor and harness that is used with the ART-13 xmitter.
Also looking for the round Cannon plug type of power connector. Also would
be interested in any other ART-13 parts, accessories or manuals.
Ken
W3KMP

1053. Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 03:20:23 UTC
From: Phil and Nancy Young <pyoung@iland.net>
Message-ID: <tms2rjgar8d43a@corp.supernews.com>
Source record: 50698

This weekend, trustees of a local antique dealer held a two day auction, liquidating much of his "less valuable" inventory. This gentleman, a local businessman in Butler, Missouri, had apparently purchased the left over junque from the closed Henry Radio Store here in town.

Among the items were cases of unopened variable condensers, tubes, coil sets, partially completed amplifier chassis, Collins and Kenwood display pieces, antique and war surplus units -- just a lot -- I'm not joking -- a lot of stuff. This would keep you in flea market items for years and years.

Now to the heading "lots of self control." I said to my wife -- "Lets get out of here!"

And I did.

Bought nothing.

Is that cool -- or pathetic?

Phil KD0UN

--
www.iland.net/~pyoung

1054. F.S. Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 03:35:23 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <%fob7.40538$LP2.2034454@bgtnsc06-news.ops.worldnet.att.net>
Source record: 50699
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the following manuals. these are original manuals, prices include postage.

1@ heathkit uMatic memory keyer # sa-5010 $15

1@ heathkit uMatic memory keyer # sa-5010 $15

1@ heathkit hybrid phone patch #hd-15 $8

1@ heathkit Q-multiplier #qf-1 $6

1@ heathkit vacuum tube voltmeter #im-11 $8

1@ heathkit code oscillator #hd-1416 $8

1@ heathkit coaxial switch #hd-1234

1@ heathkit power supply #hwa-7-1 $8

1@ Allied Knight-kit signal tracer #83y135 $8

1@ Hammarlund receiver HQ-145 $18

1@ Drake transceiver TR-3 $12 (some pages have rough edges)

1@ Drake transmitter T-4XC $8 (this is a copy but 2 sided and bound with plastic covers)

John W3AYT w3ayt@arrl.net

1055. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 03:43:08 UTC
From: Bill M <"take out the NO in the Reply To Address"@coqui.net>
Message-ID: <3B6E124C.EA258C93@coqui.net>
Source record: 50700

Phil and Nancy Young wrote:

>
> Bought nothing.
>
> Is that cool -- or pathetic?
>
> Phil KD0UN
>

Masochistic!
-Bill M

1056. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 04:27:50 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <1_ob7.49353$WD1.2472898@e420r-atl2.usenetserver.com>
Source record: 50701

Oh Great One! I have not attained your level of control. I would have walked away after having mortgaged my house to procure these "pieces of heaven"! Oh, that I might one day reach the point that,I won't be compelled to stop and take in a discarded tube T.V. so that I can dissect it for its vital organs! ....I am truly lost. :-))

--
Greg Gifford / KG4MMY
Phil and Nancy Young <pyoung@iland.net> wrote in message news:tms2rjgar8d43a@corp.supernews.com...
> This weekend, trustees of a local antique dealer held a two day auction,
> liquidating much of his "less valuable" inventory. This gentleman, a local
> businessman in Butler, Missouri, had apparently purchased the left over
> junque from the closed Henry Radio Store here in town.
>
> Among the items were cases of unopened variable condensers, tubes, coil
> sets, partially completed amplifier chassis, Collins and Kenwood display
> pieces, antique and war surplus units -- just a lot -- I'm not joking -- a
> lot of stuff. This would keep you in flea market items for years and years.
>
> Now to the heading "lots of self control." I said to my wife -- "Lets get
> out of here!"
>
> And I did.
>
> Bought nothing.
>
> Is that cool -- or pathetic?
>
> Phil KD0UN
>
> --
> www.iland.net/~pyoung
>
>
>

1057. COLLINS 32V3 parts for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 04:58:11 UTC
From: jimmoci@aol.com
Message-ID: <20010806005811.01039.00003191@ng-fg1.aol.com>
Source record: 50702

email me your needs.
Tnx & 73

1058. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 05:13:33 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c11e36$b1ac2240$724c96d0@ron>
Source record: 50703

>
> Masochistic!
>

THAT'S the word I was looking for.

Ron

1059. FS: HEATHKIT SB-10 SSB Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 05:16:35 UTC
From: WA2BAH@webtv.net
Message-ID: <26983-3B6E2833-84@storefull-155.iap.bryant.webtv.net>
Source record: 50704

Heathkit model SB-10 SSB Adaptor with copy of schematic and instructions
- $99 includes double-box shipping CONUS

LIST OF ITEMS FOR SALE: (revised 8/3/01)
http://sdstudio.freeyellow.com/page3.html

1060. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 11:02:20 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9km0ia$77b$1@slb6.atl.mindspring.net>
Source record: 50707

Some times I attend hamfests and computer shows not only to enjoy and maybe shop, but also to test my self control.
I must say I can control myself 90% of the times...but there is always that 10%

As far as it- being cool or pathetic? Dont know

Gil

Phil and Nancy Young <pyoung@iland.net> wrote in message news:tms2rjgar8d43a@corp.supernews.com...
> This weekend, trustees of a local antique dealer held a two day auction,
> liquidating much of his "less valuable" inventory. This gentleman, a local
> businessman in Butler, Missouri, had apparently purchased the left over
> junque from the closed Henry Radio Store here in town.
>
> Among the items were cases of unopened variable condensers, tubes, coil
> sets, partially completed amplifier chassis, Collins and Kenwood display
> pieces, antique and war surplus units -- just a lot -- I'm not joking -- a
> lot of stuff. This would keep you in flea market items for years and years.
>
> Now to the heading "lots of self control." I said to my wife -- "Lets get
> out of here!"
>
> And I did.
>
> Bought nothing.
>
> Is that cool -- or pathetic?
>
> Phil KD0UN
>
> --
> www.iland.net/~pyoung
>
>
>

1061. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 11:44:06 UTC
From: alanb@cloud9.net
Message-ID: <88599d89.0108060344.11d45c74@posting.google.com>
Source record: 50705

"Phil and Nancy Young" <pyoung@iland.net> wrote in message
news:<tms2rjgar8d43a@corp.supernews.com>...
> This weekend, trustees of a local antique dealer held a two day auction,
> liquidating much of his "less valuable" inventory. This gentleman, a local
> businessman in Butler, Missouri, had apparently purchased the left over
> junque from the closed Henry Radio Store here in town.
>
> Among the items were cases of unopened variable condensers, tubes, coil
> sets, partially completed amplifier chassis, Collins and Kenwood display
> pieces, antique and war surplus units -- just a lot -- I'm not joking -- a
> lot of stuff. This would keep you in flea market items for years and years.
>
> Now to the heading "lots of self control." I said to my wife -- "Lets get
> out of here!"
>
> And I did.
>
> Bought nothing.
>
> Is that cool -- or pathetic?

You are one sick dude!
Alan, W2MV
>
> Phil KD0UN

1062. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 11:48:02 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B6E83F2.9AA07205@ix.netcom.com>
Source record: 50706

Phil and Nancy Young wrote:

> Now to the heading "lots of self control."
> I said to my wife -- "Lets get
> out of here!"...
> Is that cool -- or pathetic?

HA! Who does Phil think he's kidding?
There's no big "self control" here.
It was a matter of survial-
He even admits it.
His WIFE was there!!!
He just didn't want to take a beating when he got home!

73 Dave S.

1063. FA: Heath HX-1681 100W CW Tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 12:26:40 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9km228$f3m$1@slb5.atl.mindspring.net>
Source record: 50708
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262189739

Seldom seen Heath transmitter. CW only, built in VFO with a pair of 6146's in the PA. Looks like the 104 series of radios and matches the HR-1680 receiver. 73, K4GJ

1064. FA Hallicrafters S-38E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 12:44:37 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B6E9135.A6A6C9D@ckradio.net>
Source record: 50709
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Please take a look at this wonderful receiver.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262373696

1065. FA CW SEMI-AUTO KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 12:53:37 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B6E9351.D42B58C@ckradio.net>
Source record: 50711
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Please take a look at this key
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262374261&r=0&t=0&showTutorial=0&ed=997677321&indexURL=0&rd=1

1066. FA: Heath PS-23 power supply with cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 13:01:22 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9km41mvkj1@slb7.atl.mindspring.net>
Source record: 50710
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262181254
With 11 pin connecting cable. They were designed for the 100W Heath transmitters , but will work on a KWM-2, if the wiring is changed on the cable, as well as other 100W tube radios.
Excellent condition.
73, Ed

1067. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 13:29:02 UTC
From: Terry S <tsanford@nf.sympatico.ca>
Message-ID: <3B6E9B9E.487DDE3B@nf.sympatico.ca>
Source record: 50712

Anton Elron wrote:
>
> n2ey@aol.com (N2EY) wrote in message
news:<20010801003328.02710.00000967@nso-ba.aol.com>...
> > In article <ea82a75b.0107310918.1e798b35@posting.google.com>,
> > antonelron@hotmail.com (Anton Elron) writes:
> >
> > >Are modulation transformers designed to be fed from an external 4/8/16
> > >ohm audio amplifier rather than directly from tube plates?
> >
> > No.

Previous posts seem to refer only to 'plate modulation' (or plate+screen
modulation) including the "Heising Modulation" method using a choke
common to the PA plate/s and modulator plate circuit?
What about cathode modulation of the PA tube/s? Cathode impedance would
be??????
Also, with pentodes; suppressor grid modulation!
Just an idea! Terry.

1068. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 13:51:41 UTC
From: k5dh@raytheon.com
Message-ID: <Nhxb7.1$R06.69@dfw-service2.ext.raytheon.com>
Source record: 50713

Wow... you DO have a lot of self-control! Sales like that are one
reason that I drive a full-size pickup truck!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

In article <tms2rjgar8d43a@corp.supernews.com>, pyoung@iland.net says...
>
>This weekend, trustees of a local antique dealer held a two day auction,
>liquidating much of his "less valuable" inventory. This gentleman, a local
>businessman in Butler, Missouri, had apparently purchased the left over
>junque from the closed Henry Radio Store here in town.
>
>Among the items were cases of unopened variable condensers, tubes, coil
>sets, partially completed amplifier chassis, Collins and Kenwood display
>pieces, antique and war surplus units -- just a lot -- I'm not joking -- a
>lot of stuff. This would keep you in flea market items for years and years.
>
>Now to the heading "lots of self control." I said to my wife -- "Lets get
>out of here!"
>
>And I did.
>
>Bought nothing.
>
>Is that cool -- or pathetic?
>
>Phil KD0UN
>
>--
>www.iland.net/~pyoung

1069. F.S. Radio Engineering Book.(Terman)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 16:29:45 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9kmgr6$cl0$1@news6.svr.pol.co.uk>
Source record: 50714

Have For Sale Book "Radio Engineering" by Frederick Emmons Terman . Second Edition Seventh Impression published by McGraw-Hill Book Company Inc.
£20.00. plus postage from U.K John.

1070. F/S BEAMS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 18:45:31 UTC
From: n2ion@aol.com
Message-ID: <20010806144531.06466.00000010@mb-fc.aol.com>
Source record: 50715

I HAVE FOR SALE
4-55 ELEMENT F9FT YAGIS FOR 1.2 GHZ.
PRICE $325 NEG.

1071. FA: Drake 2-Line station (eBay auction)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 19:45:51 UTC
From: k5dh@raytheon.com
Message-ID: <PtCb7.3$R06.45@dfw-service2.ext.raytheon.com>
Source record: 50716
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For AUCTION on eBay... Drake 2NT, 2C, 2CQ station...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1261722336

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1072. Need Schematic for B&W 5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 19:46:53 UTC
From: k3vr@hotmail.com
Message-ID: <4bfc7bb.0108061146.7a341027@posting.google.com>
Source record: 50717

Need the schematic for the B&W 5100 B. Tried W7FG but he only has the 5100 and I'm not sure how many changes were made when upgrading to the B model. I also know about the BAMA site but the schematic is not in printable format (it's in jpg format) Therefore I would like a schematic or a copy of a schematic, not even a manual necessarily, for the 5100B. Please email direct with ideas of where I might find one?

Incidentally: Problem is slowly rising (until it's off the scale) modulation current. Suspect something to do with bias of the modulators (6146's) Anyone with familiar with troubleshooting the 5100B?

Thanks Brian, K3VR

1073. FS: 4-1000A AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 20:14:22 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <yUCb7.222962$mG4.101961860@news1.mntp1.il.home.com>
Source record: 50718

This Homebrew GROUNDED GRID amp is in excellant condition. It has a NEW tube in it and an Eimac chimney with a very QUIET blower. Jennings VAC variable for final plate tuning and a very HEAVY band switch and is bandswitched - 160 - 80 - 40 - & 20 meters. With just 18 watts drive on AM I have been using it to the legal limit on AM and it just loafs along! Unit comes with solid state power supply and is controlled with a LARGE VARIAC. THE AMP OPERATES ON 240 vac. It is all installed in a rack cabinet 38" tall and is on casters. THIS IS A PICK UP ITEM ONLY IN MADISON, WI !! Picture via e-mail is available. Any 100 watt ssb transceiver will drive this thing beyond the legal limit and not be pushing it!! $650

1074. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 20:28:38 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010806162838.04822.00000010@nso-fa.aol.com>
Source record: 50720

In article <Pine.LNX.4.10.10108042212060.5957-100000@gloria.cam.org>, Michael Black <blackm00@gloria.cam.org> writes:

>FM was touted as the next best thing for ham radio. In the late
>forties or early fifties, a lot was said about quite narrow deviation
>FM for the HF bands.

Yes, National got into that promotion, put some money behind it, lost it.

>with a receiver that had an FM detector; isn't that why the HRO-60
>has a place for an FM adaptor (or am I garbling something?)?

Yep, I have a beater HRO-60 that even came with the adapter plugged in -- well actually someone put in a homebrew SSB adapter (product detector). But the socket is there, and the function knob says FM.

>after the concept passed for the HF bands, you'd still see people
>promoting it for use on the VHF bands; this was before repeaters
>and it was still seen as an easy form of voice modulation which
>would be received on an AM receiver.

Yes, there was an article in the Ham section of Popular Electronics on adding a varicap diode to any of the popular 6-meter xcvrs (Knight, Lafayette) to convert to FM, even though these rigs already had plate modulation built in. The idea was to reduce TVI, and maybe have your call sign less audible on the TVs you did affect :-)

Interesting that cheap and simple FM was shoved aside by SSB, which is neither. I read somewhere that NBFM suffered theoretically because the S/N ratio goes down as the BW is narrowed -- so when an FM signal is squeezed into a narrow AM BW, it isn't very good against QRN. Wouldn't know myself. 2-meter FM is wider deviation, like 15 KC or more, and broadcast FM is 150 KC wide.

BTW, Drake R8 series rx have FM built in, probably 15 KC deviation.
73, Mike K. AA1UK

Life is a game. Play to enjoy!

1075. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 20:28:40 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010806162840.04822.00000011@nso-fa.aol.com>
Source record: 50719

In article <3B6E83F2.9AA07205@ix.netcom.com>, David Stinson
<arc5@ix.netcom.com> writes:

>It was a matter of survial-
>He even admits it.
>His WIFE was there!!!
>He just didn't want to take a beating when he got home!

You mean "take a beating ALL THE WAY HOME!"
No sneaking the stuff into the garage this way!
73, Mike K AA1UK

Life is a game. Play to enjoy!

1076. Re: Need Schematic for B&W 5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 22:00:12 UTC
From: mccrk@aol.com
Message-ID: <20010806180012.01046.00002627@ng-fg1.aol.com>
Source record: 50721

I have a 5100-B schematic, though the schematics may vary a bit depending on which manufacturing run you have. Anyway, let me know how I can make a copy and send it to you.

As for the modulator, the service notes say:

Check bias voltage; it should average a constant 65-70 volt.ts minus, depending on the AC line voltage. Check selenium rectifier (SR501). Checkfilger capacitors C518 and C519, also resistor R509 for correct values. Check entire bias circuitry and assocxiated components for shorted or open circuit. Check and replace R522 if value has changed.

Steve, W3DEF

PS You should get a ciopy of the manual and the service notes. Try Pete MarKavage, 27 Walling St., Sayreville, N.J>, 08872-1818. The last phone number I have for him is 732-238-8964.

1077. WTB: HYGAIN MK Thunderbird Instr.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 22:06:43 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <TxEb7.41264$LP2.2107288@bgtnsc06-news.ops.worldnet.att.net>
Source record: 50722

Need instructions for assembly of this MK 5 or Mark III 5 element beam. I'll pay of copying/shipping, tnx Joe WS0E

1078. March Paddle Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-06 22:11:18 UTC
From: ljl160@aol.com
Message-ID: <20010806181118.02040.00003141@ng-bd1.aol.com>
Source record: 50723

Im looking for a dual lever March paddle for personal use. If ya have one and don't use it or don't like it- let me know. Thanks -Lew -KlNDV

1079. Re: COLLINS 32V3 parts for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 00:14:39 UTC
From: "D. Nicolson" <nicolson@erols.com>
Message-ID: <3B6F32EF.A641B1BE@erols.com>
Source record: 50724

Audio input transformer, NOT OUTPUT

Don KC1AT

Jim Moci wrote:

> email me your needs.
> Tnx & 73

1080. FS Gonset GSB100 Need knobs for Pacemaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 00:29:30 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <sAGb7.691$7g6.83796@nntp1.onemain.com>
Source record: 50725
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Gonset GSB100 with all new filter caps, some other caps and resistors as need. All tubes checked and replaced as needed. New 5U4's driver and final tube. Looks pretty good, with a few chips on the front panel where the screws hold the unit in the cabinet. JPG's available, just ask me.
Also looking for 2 of the small knobs for a Johnson Pacemaker, similar to Ranger and others.
wb6vse@ipa.net

Thanks, Mike-K5VSE

1081. Heath HG-10 VFO output level

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 00:42:47 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3B6F3987.C7294B4F@visi.com>
Source record: 50726

Hi gang,
I have an old Hetah HG-10 VFO. I need more output from it to drive my
old Knight T-50 tx. Before I go tearing into the ckt, I thought I'd ask
if anyone has had any experience with increasing the output.

Tnx es 72

Bob WB0POQ

1082. ferrite (?) slugs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 00:55:53 UTC
From: jtyburczy@aol.com
Message-ID: <20010806205553.23820.00002486@ng-cm1.aol.com>
Source record: 50727

I was in the Hallicrafters SX-28 A RF deck and noticed one of the permeability tuned coils that should have a slug was missing one. The slugs are approx 1/4" x 3/4" and threaded. Can anyone point me to where I can get these (and what nomenclature is correct for them)? Thanks, Joe, W1GFH/6

1083. WTB: MODULATOR MD-239 FOR T-368 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 02:13:26 UTC
From: md <ramstaNOSPAM@cts.com>
Message-ID: <3b6f5052$0$276$e2e8da3@nntp.cts.com>
Source record: 50728

Would like to purchase 2 units in good working condition. Also looking for a control box C-1123 for the T-368 TX. Tks,

Mike/KC8CU/San Diego

1084. WTB Halli SX-88 bandspread Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 02:51:49 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <9JIb7.376$Gr5.106100@typhoon2.gnilink.net>
Source record: 50729

Looking for SX-88 bandspread size Knob, before calling the machine shop.
, Joe

1085. WTB: Dogbones (NPO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 02:52:58 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <eKIb7.381$Gr5.106831@typhoon2.gnilink.net>
Source record: 50730

NPO dogbones 5-56pf
, Joe

1086. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 02:53:06 UTC
From: Michael Black <blackm00@gloria.cam.org>
Message-ID: <Pine.LNX.4.10.10108062246100.14614-100000@gloria.cam.org>
Source record: 50732

On 6 Aug 2001, Mike Knudsen wrote:

> In article <Pine.LNX.4.10.10108042212060.5957-100000@gloria.cam.org>, Michael
> Black <blackm00@gloria.cam.org> writes:
>
> >FM was touted as the next best thing for ham radio. In the late
> >forties or early fifties, a lot was said about quite narrow deviation
> >FM for the HF bands.
>
> Yes, National got into that promotion, put some money behind it, lost it.
>
> >with a receiver that had an FM detector; isn't that why the HRO-60
> >has a place for an FM adaptor (or am I garbling something?)?
>
> Yep, I have a beater HRO-60 that even came with the adapter plugged in -- well
> actually someone put in a homebrew SSB adapter (product detector). But the
> socket is there, and the function knob says FM.
>
As I wrote that, I wondered if National had actually made an FM
adapter, or just put in the circuitry for such an adaptor. I admit
that I didn't go looking through old QSTs to check. The reason that
the adaptor socket comes to mind is that someone wrote about an
SSB adaptor that took advantage of that socket and switching,
and it was in one of the ARRL SSB Manuals (though I can't find the book
at the moment) and presumably in QST before that.

> >after the concept passed for the HF bands, you'd still see people
> >promoting it for use on the VHF bands; this was before repeaters
> >and it was still seen as an easy form of voice modulation which
> >would be received on an AM receiver.
>
> Yes, there was an article in the Ham section of Popular Electronics on adding a
> varicap diode to any of the popular 6-meter xcvrs (Knight, Lafayette) to
> convert to FM, even though these rigs already had plate modulation built in.
> The idea was to reduce TVI, and maybe have your call sign less audible on the
> TVs you did affect :-)
>
> Interesting that cheap and simple FM was shoved aside by SSB, which is neither.
> I read somewhere that NBFM suffered theoretically because the S/N ratio goes
> down as the BW is narrowed -- so when an FM signal is squeezed into a narrow AM
> BW, it isn't very good against QRN. Wouldn't know myself. 2-meter FM is wider
> deviation, like 15 KC or more, and broadcast FM is 150 KC wide.
>
> BTW, Drake R8 series rx have FM built in, probably 15 KC deviation.
> 73, Mike K. AA1UK

>
I seem to recall reading something about narrow FM on the HF bands,
and the idea was to make it very narrow. I wish I could remember
what was said, because there seemed to be something beneficial
to the very narrow deviation beyond saving bandwidth.

One of these days, I'd like to play with 10M FM. It's always
intriguing to have an FM signal snap into full quieting when
it comes into range or propagation changes, and 10M has a lot
more opportunity for chaning propagation than the higher bands.

Michael VE2BVW

1087. Re: WTB: TS-520S Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 03:25:38 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3B6F5FB2.D23106E7@erols.com>
Source record: 50731

I'd try W7FG Manuals. Look at <w7fg.com> His manuals are very good
copies.

73

1088. FA Mint Yaesu Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 04:18:02 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <%TJb7.1549$V43.117311@e3500-atl1.usenetserver.com>
Source record: 50733
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi There
I have just done a shack clearance and have come across the following BRAND NEW old time Yaesu Accessories, They comprise of the following.

BRAND NEW YAESU YO-100+RX Board
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262290155

BRAND NEW YAESU SP-101B Speaker
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262291904

BRAND NEW YAESU SP-101B Land-liner Speaker
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262293818

AS NEW Heathkit SB-303 Receiver **Loaded*
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262295728

I thank you for reading this post
Best 73's
Martyn

1089. Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 10:26:29 UTC
From: radioman390@cs.com
Message-ID: <20010807062629.21858.00002973@ng-dd1.news.cs.com>
Source record: 50734

www.Conelrad.com

A great graphics site with a lot of background on those little triangles that appear at 640 and 1240 kHz (ooops....kc) on older rasdios

1090. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 12:27:24 UTC
From: Bob Liesenfeld <robert.liesenfeld@neicoltech.org>
Message-ID: <3B6FDEAB.909C77C7@neicoltech.org>
Source record: 50735

Radioman390 wrote:

> www.Conelrad.com
>
> A great graphics site with a lot of background on those little triangles that
> appear at 640 and 1240 kHz (ooops....kc) on older rasdios

Does anyone remember the days when you had to have a Conelrad station tuned in on a BC radio if you were on the air? I was too young at the time for this to really frighten me, but looking back now......yikes.....talk about waiting for the bombs to fall...

72
Bob WB0POQ

1091. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 12:52:12 UTC
From: k5dh@raytheon.com
Message-ID: <0wRb7.10$Rq.45@dfw-service2.ext.raytheon.com>
Source record: 50736

In article <3B6FDEAB.909C77C7@neicoltech.org>,
robert.liesenfeld@neicoltech.org says...
>
> Does anyone remember the days when you had to have a Conelrad station tuned
in
>on a BC radio if you were on the air? I was too young at the time for this
to
>really frighten me, but looking back now......yikes.....talk about waiting
for
>the bombs to fall...

When I was in grade school, we had weekly air raid drills! The alarm
would sound, and we'd all get up from our desks, file out into the
hallways, and crouch down against the wall in a "kiss you butt g'bye"
position for a couple of minutes, then the "all clear" would sound
and we'd return to class. Scary times....

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1092. WTD: Lafayette Tube Tester Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 13:53:11 UTC
From: jrubbo770@aol.com
Message-ID: <20010807095311.29304.00003162@ng-cu1.aol.com>
Source record: 50737

Tester has no model number. See photo to identify.

http://members.aol.com/jrubbo770/Lafayette

Will pay for copy

- Jerry

1093. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 14:24:06 UTC
From: troglodite@aol.com
Message-ID: <20010807102406.14916.00004926@ng-cg1.aol.com>
Source record: 50738

>
> Does anyone remember the days when you had to have a Conelrad station tuned
>in
>on a BC radio if you were on the air? I was too young at the time for this
>to
>really frighten me, but looking back now......yikes.....talk about waiting
>for
>the bombs to fall...

Bob,

I sure do remember. This was still in effect when I was first licensed in 1954. What most of us did was take an old radio and install a switch on it to route the output transformer secondary to a #48 light bulb. As long as the bulb was flashing, the station was assumed to be on the air. You didn't actually have to listen to the station, nor did you need an automatic transmitter shutdown.

But yes, those were tense days, when people were building backyard bomb shelters and the like. Eventually it was realized that no defense was really possible. The only other time I recall such tension was not quite ten years later during the Cuban missle crisis. I don't think most people realize just how close we came.

Doug Moore KB9TMY (Formerly K6HWY)

1094. FS COLLINS DRAKE 3/16 PHONE PLUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 15:18:38 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <dzTb7.5515$Z2.58887@nnrp1.uunet.ca>
Source record: 50739

I have 3 (used) 3/16 phone plug, employed on collins and Drake.
One is a Right Angle I was using on my KWM-380.Also a 3/16
Jack. $10.00 (us) include shipping.

1095. Need Old QST Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 15:30:30 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B700996.DACB914F@ix.netcom.com>
Source record: 50740

If someone has the QST CDs, I need a copy of the receiver
article from October 1930, starting at page 21.
Since this is for research, such a copy falls under the
"fair use" copyright clause.
Thanks very much,
Dave S.

1096. F.S. R.216 with AC. P.S.U.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 15:34:04 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9kp1tjomu1@news5.svr.pol.co.uk>
Source record: 50741

Have For Sale. R.216 Receiver with matching AC. P.S.U.type 24. with Manual.
£130.00. plus postage from U.K. John.

1097. Re: Heath HG-10 VFO output level

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 15:49:07 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9kp2ll$vg0$1@nntp9.atl.mindspring.net>
Source record: 50742

It should be more than adequate to begine with Bob. The T-50 uses a 6AG7 as the Osc/Buffer, and I forget what the output is on the VFO. Id say replace them, or if you have a tester check them.

One other thought is the cable between the two may be defective (age, wrong type, etc.) Replace it with a hunk of coax and see how it matches up then.

Dan/W4NTI

"Bob Liesenfeld" <wb0poq@visi.com> wrote in message news:3B6F3987.C7294B4F@visi.com...
> Hi gang,
> I have an old Hetah HG-10 VFO. I need more output from it to drive my
> old Knight T-50 tx. Before I go tearing into the ckt, I thought I'd ask
> if anyone has had any experience with increasing the output.
>
> Tnx es 72
>
>
> Bob WB0POQ

1098. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 15:50:43 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9kp2oi$6pa$1@slb1.atl.mindspring.net>
Source record: 50743

Yes indeed I remember it well. I also remember how in school we were instructed to bend over your desk and hold the back of your neck.

We later modified that to bend over and kisss....well you know the rest.

Dan/W4NTI

"Bob Liesenfeld" <robert.liesenfeld@neicoltech.org> wrote in message news:3B6FDEAB.909C77C7@neicoltech.org...
>
>
> Radioman390 wrote:
>
> > www.Conelrad.com
> >
> > A great graphics site with a lot of background on those little triangles that
> > appear at 640 and 1240 kHz (ooops....kc) on older rasdios
>
> Does anyone remember the days when you had to have a Conelrad station tuned in
> on a BC radio if you were on the air? I was too young at the time for this to
> really frighten me, but looking back now......yikes.....talk about waiting for
> the bombs to fall...
>
> 72
> Bob WB0POQ
>
>

1099. FS***YAESU FT-990 $750.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 16:30:02 UTC
From: KF6IKC@webtv.net
Message-ID: <2689-3B70178A-337@storefull-146.iap.bryant.webtv.net>
Source record: 50694
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Like new FT-990. Non smoker. This is the DC model,but Yaesu still sells the internal PS for around $300.00. Has had very little use and looks and works as new. No opptions. Comes with hand mic,DC cord,and original manual. Price is $750.00 + shipping from 96003. I can accept PayPal. Alot of radio for the money! Pics can be seen at http://community.webtv.net/KF6IKC/

73 Stan
(530)241-0843

1100. August 11 hamfest in Maryland

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 16:33:10 UTC
From: anguskelly@aol.com
Message-ID: <20010807123310.19884.00002753@ng-fn1.aol.com>
Source record: 50744

There is a hamfest 11 August in Maryland, I don't remember exactly where but around Bowie. I haven't been to it and if anyone has any info about it such as how well attended it is and whether it's worth the drive, I'd be interested. I think it's called the "Tailgate Fest" or something like that.
John

1101. HEATHKIT SB-220 AMP FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 17:10:23 UTC
From: dwight136@aol.com
Message-ID: <20010807131023.12571.00003262@ng-fq1.aol.com>
Source record: 50745

HAVE A BEAUTIFUL SB-220 AMP FOR SALE , I JUST DON'T HAVE THE CABINET FEET FOR IT ,.......THE CHASIS AND INSIDE LOOKS NEW AND SHINNY AND HAS NOT BEEN AROUND SMOKE ..I HAVE THE NEW ORIGINAL MANUAL THAT GOES WITH IT ..BUYER PAYS $550.00 PLUS THE SHIPPING ..NOT CHOPPED UP ..I HAVE PICTURES FOR SERIOUS BUYER ..THIS AMP RUNS (2) 3-500Z'S

1102. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 17:33:13 UTC
From: antonelron@hotmail.com
Message-ID: <ea82a75b.0108070933.5b6ded44@posting.google.com>
Source record: 50746

>
> Previous posts seem to refer only to 'plate modulation' (or plate+screen
> modulation) including the "Heising Modulation" method using a choke
> common to the PA plate/s and modulator plate circuit?
> What about cathode modulation of the PA tube/s? Cathode impedance would
> be??????
> Also, with pentodes; suppressor grid modulation!
> Just an idea! Terry.

It's not a bad idea except for efficiency and quality.

1103. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 18:30:32 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3B7033C8.6D2B8C61@mitre.org>
Source record: 50747

> Does anyone remember the days when you had to have a Conelrad station tuned in
> on a BC radio if you were on the air?

Yep, but you've got it backwards. CONELRAD (CONtrol of ELectromagnetic RADiation) only came on in an emergency ("640 and 1240 on your AM dial"). You monitored a commercial broadcast station, and it if went off the air, you had to QRT immediately. Then, you would gather your family in the fallout shelter, and tune in CONELRAD to find out what was going on.

Mike, N4PDY

1104. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 19:19:37 UTC
From: radioman390@cs.com
Message-ID: <20010807151937.21439.00001128@mb-mr.news.cs.com>
Source record: 50748

I worked in radio station as a teenager, and I remember the CE explaining that the FCC figured out that there were a lot of stations on 1230 and 1240 (one or the other in any market) so that all the stations in the Conelrad network which were licensed ABOVE about 1100kc would retune to 1240, and all the stations 1090kc or below would retune to 640.

The "graveyard" channels ...1230, 1240, 1340, 1400, 1450 were low power (250w max in those days) so they'd cover small communities, while 640s (who werenormally on Class I, and II frequencies would pump out 10 kW or more. Even if the antenna matching was poor, enough signal would get out to reach the huddled masses.
I don;'t recall watching for a flashing light on the audio output of an AM radio, but Heath built a device which lit up whenthe carrier disappeared...it was in the AVC circuit, and you didn't have to monitor audio, just carrier.

Miratel built an early rackmount radio which we tested by de-tuning it off the station. It had a doorbell in it, I think, or maybe that was just our CE's attention alarm.

EBS and the new EAS are just later developments,...it has not gone away, but today it serves to warn us of tornados (tornadoes?) and toxic fuel spills, etc..
They could use it to evacuate a city from a terrorist attack too. The double-T threaths are much more scary than the bomb

1105. Re: Heath HG-10 VFO output level

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 19:48:30 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3B70460E.7E1A52D8@visi.com>
Source record: 50749

W4NTI wrote:
>
> It should be more than adequate to begine with Bob. The T-50 uses a 6AG7 as
> the Osc/Buffer, and I forget what the output is on the VFO. Id say replace
> them, or if you have a tester check them.
>
I did try replacing the 6AG7 in the T-50 as well as the bulb in the
HG-10 to no avail. Upon getting a copy of the manual for the HG-10 I
find that it is speced at 5V rms output (about 7V pk), while the T-50
claims to need 8 to 10V (no rating so I assume it's also rms). So it
looks like the HG-10 may be somewhat marginal.

The cable appears to be ok but I'll try another to eliminate that.

Thanks for the input.

Bob WB0POQ

1106. Wanted: 51J-4 / R-388 Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 20:09:20 UTC
From: wc4g@aol.com
Message-ID: <20010807160920.29343.00002871@ng-cu1.aol.com>
Source record: 50750

I am looking for C217, this is the large dual 35mf plug in cap. I will take one dead (rebuild it) or alive (test & use). I want it for it's physical characteristics not just is capacity. I am well aware that I can substitute caps, in fact the one in there now is from an R-390A. Let me know if you can help..<<wc4g@aol.com>>

73
Don Heywood
WC4G
Charleston

1107. Re: Heath HG-10 VFO output level

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 20:32:35 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <DfYb7.220888$v5.22939348@news1.rdc1.ct.home.com>
Source record: 50751

Maybe a small stepup transformer wound on a ferrite core?

Pete

"Bob Liesenfeld" <wb0poq@visi.com> wrote in message
news:3B70460E.7E1A52D8@visi.com...
> W4NTI wrote:
> >
> > It should be more than adequate to begine with Bob. The T-50 uses a
6AG7 as
> > the Osc/Buffer, and I forget what the output is on the VFO. Id say
replace
> > them, or if you have a tester check them.
> >
> I did try replacing the 6AG7 in the T-50 as well as the bulb in the
> HG-10 to no avail. Upon getting a copy of the manual for the HG-10 I
> find that it is speced at 5V rms output (about 7V pk), while the T-50
> claims to need 8 to 10V (no rating so I assume it's also rms). So it
> looks like the HG-10 may be somewhat marginal.
>
> The cable appears to be ok but I'll try another to eliminate that.
>
> Thanks for the input.
>
> Bob WB0POQ

1108. Help needed on SX-111

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 21:28:51 UTC
From: w4mjr <w4mjr@home.com>
Message-ID: <3B705DD6.CA138815@home.com>
Source record: 50752

I have a Hallicrafters SX-111 receiver and the mute terminal is not working right. I hear my voice coming back through the speaker when I am transmitting with the HT-37. I know its not stray rf but think it might be a resistor or something getting weak. Are there any Hallicrafters SX-111 owners here that can help ? If so just email me direct and I can explain it more.
Thanks,
Mike W4MJR

1109. WTB FT-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 22:19:44 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <tn0qd88cihkhae@corp.supernews.com>
Source record: 50753

If any one is interested ingetting rid of a FT-101 contact me at KC0JTL@hotmail.com

1110. Re: FS***YAESU FT-990....IS SOLD...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 22:51:44 UTC
From: KF6IKC@webtv.net
Message-ID: <11463-3B707100-37@storefull-147.iap.bryant.webtv.net>
Source record: 50755
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The FT-990 has been sold.

73 Stan

1111. Re: FS***YAESU FT-990 $750.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 23:05:43 UTC
From: wb0poz@prodigy.net
Message-ID: <bv_b7.4083$ol1.455465079@newssvr17.news.prodigy.com>
Source record: 50754
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

And this relates to boatanchors how...???

wrote in message <2689-3B70178A-337@storefull-146.iap.bryant.webtv.net>...
Like new FT-990. Non smoker. This is the DC model,but Yaesu still

1112. Re: WTB: Dogbones (NPO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-07 23:41:54 UTC
From: n4buq@aol.com
Message-ID: <20010807194154.19926.00003187@ng-fn1.aol.com>
Source record: 50756

Surplus Sales of Nebraska sells them.

Barry - N4BUQ

1113. F S filter caps (oil filled) also other items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 00:55:13 UTC
From: johnyk78@aol.com
Message-ID: <20010807205513.02004.00001904@mb-mf.aol.com>
Source record: 50757

I have among my collection a UTC CVM4 300 watt modulation transformer
plate transformers swinging chokes filament transformers large and small
good selection of small relays nfilter caps oil filled 4mfd 3000 vdc
10 mfd 600 volts please inquire your needs e mail johnyk78@aol.com

1114. Last Year's Shelby Hamfest Photos

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 00:59:46 UTC
From: cacutts@mindspring.com
Message-ID: <9kq2u2rmo1@slb1.atl.mindspring.net>
Source record: 50758

All,

With less than a month away from the 2001 Shelby Hamfest, I thought I would
post the URL of the photos that I took at last year's Shelby Hamfest:

http://www.mindspring.com/~cacutts/radio/ba/hamfest/shelby00a.html

Keep in mind that the Shelby Hamfest is always on Labor Day Weekend.

73s and enjoy,

Allen Cutts
N4OZI
--
~~~~~~
Allen Cutts - cacutts@mindspring.com
Email address needs to be changed when replying, I've had
enough Spam to last me awhile, thank you.
Home page: http://www.mindspring.com/~cacutts/radio/radio.html
~~~~~~

1115. And Who Said Anything About Boat Anchor???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 03:36:53 UTC
From: Ken & Sallie Townsend <gr8dayz@home.com>
Message-ID: <pt2c7.32722$Ke4.19211511@news1.sttln1.wa.home.com>
Source record: 50759
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

[No readable article body recovered]

1116. Re: FS Gonset GSB100 Need knobs for Pacemaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 03:43:51 UTC
From: candoandys@aol.com
Message-ID: <20010807234351.14926.00005116@ng-cg1.aol.com>
Source record: 50760

Hello Mike, where are you located. Andy, K6RY in Fresno, CA

1117. FT-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 04:08:40 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <mW2c7.3521$Ke7.204858@e3500-atl2.usenetserver.com>
Source record: 50761

Hi
I have an FT-101EX in great condition with the AM board, the set has an
after market VFO knob but apart from that it is mint asking $300 firm s&H is
$35 from Kentucky
I am also getting rid of my 101ZD MKIII with 3 extra filters MINT
$550
So there you go
Contact me if your interested
Best 73's
Martyn

1118. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 04:33:21 UTC
From: n2ey@aol.com
Message-ID: <20010808003321.04179.00002324@nso-fp.aol.com>
Source record: 50762

In article <3B6E9B9E.487DDE3B@nf.sympatico.ca>, Terry S
<tsanford@nf.sympatico.ca> writes:

>Previous posts seem to refer only to 'plate modulation' (or plate+screen
>modulation) including the "Heising Modulation" method using a choke
>common to the PA plate/s and modulator plate circuit?
>What about cathode modulation of the PA tube/s? Cathode impedance would
>be??????
>Also, with pentodes; suppressor grid modulation!
>Just an idea! Terry.

Hello Terry,

The impedances of the various other forms of modulation (cathode, grid, screen, suppressor) depend on the tubes used, but in general are much higher than the typical 4/8/16 ohms. In addition, cathode modulation requires that the mod iron carry the full cathode current of the modulated stage.

The reason the discussion has centered on plate modulation is the high audio power requirements of that method. The use of an existing audio amplifier for plate modulation saves the expense and trouble of building a modulator capable of half the power of the modulated stage. For example, a 50 watt mono amplifier could be used to plate modulate a 90-100 watt Class C stage if the apppropriate transformer can be had.

But the other forms of modulation require negiligible audio power - a watt or two at most, in the case of grid, screen, suppressor or clamp-tube modulation. Cathode is similar. The tradeoff is very low efficiency - you can;t get more than about 35% efficiency in the modulated stage. This leads to very low power output from a given tube lineup.

For example, a plate-modulated pair of 811s can be run at 360 watts input, and with a 180 watt modulator will deliver 250 watts or so of carrier. But the same pair of 811s in cathode or grid modulation can only run at about 165 watts input, and will only deliver about 55 watts of carrier. One-fifth the power from the same pair of tubes!

73 de Jim, N2EY

1119. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 05:10:18 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010808011018.01372.00002011@nso-fj.aol.com>
Source record: 50763

In article <3B6FDEAB.909C77C7@neicoltech.org>, Bob Liesenfeld
<robert.liesenfeld@neicoltech.org> writes:

> Does anyone remember the days when you had to have a Conelrad station tuned
>in
>on a BC radio if you were on the air? I was too young at the time for this
>to
>really frighten me, but looking back now......yikes.....talk about waiting
>for
>the bombs to fall...

Like waiting for AOL to figure out how to quote messages (see above)?
Seriously, I was a new Ham in high school when you supposedly had to monitor a
local station while operating, and Heathkit or somebody tried to sell a box
with a BC radio and a relay, that you could plug your tx into and it would cut
you off the air if the station went down. Their ad implied that every ham
ought to have one.

Me, I figured that if the nukes started flying and I kept on ragchewing long
enough for some FCC monitor to hear me, that after it was over both I and the
Federal govt would have more important things to worry about than my violation.
So I paid it no mind.

At my QTH, our only worry was fallout from Pittsburgh and Altoona.

I did acquire a few years ago, a Kaar Conelrad monitor. It's a fine BC radio,
with three switch-selected AM stations, tuned by screws and slugs, including an
RF stage. It has switch positions for 640 and 1240 KC along with the three
user-tuned stations.

73, Mike K. AA1UK

Life is a game. Play to enjoy!

1120. Re: Heath HG-10 VFO output level

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 05:39:52 UTC
From: rlee1954@hotmail.com
Message-ID: <3b70cff8.144583852@news.telocity.com>
Source record: 50764

I recall in my novice days in the '60's having the same problem
with that VFO. I never found a cure for the problem and ended up
replacing it with an Eico 722 VFO which was rated at 10 to 20 volts.
If all else fails.....
gus k2gt

1121. Heathkit SB301

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 10:29:57 UTC
From: f10plt@aol.com
Message-ID: <20010808062957.21493.00002015@mb-mk.aol.com>
Source record: 50765

SB301 Receiver with optional CW Filter. 80-10 Meter coverage. Very nice original condition with original factory manual. A great spare or starter receiver. $ 135.00 plus shipping from 08820

1122. FS: Drake collectors FR-4 readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:09:38 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <F32BD2F90CEC0182.CA8902653DFB8E1C.7919C73A9A1CDFC4@lp.airnews.net>
Source record: 50766

have e-tek Frequency Readout ..... with copy of manual ..... $395 plus shipping .... thanks, Tom, WQ5J, Weatherford, TX

this is the frequency readout made by e-tek used on the R4 line and the TR-4 line .... very rare....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

1123. FS: SB-221 (excellent condx)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:09:47 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <6F5AE561760E2AAB.D9D3E91E2E4680FD.458B4BD9657AAD14@lp.airnews.net>
Source record: 50767

bright and shiny and works the same ,,,, SB-221 ,,,, $550 plus shipping

thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

1124. FS: SB-200 w/ new tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:09:55 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <5EEBB8DB743A7131.606DF2430947BF8D.EEF116FD2E1C51FE@lp.airnews.net>
Source record: 50768

Have super nice SB-220 with new 572B's for $375 plus shipping....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

1125. FS: microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:10:07 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <657536E7A970373F.D4D21FC32D838DC9.507EDFEF7162B7EA@lp.airnews.net>
Source record: 50771

1. D 104 with TU9 stand $45
2. Ten Tec 705 desk mike - $60
3. SM-20 desk mike - $125
4. Electrovoice 676 on stand - $67.50
5. SM-5 desk mike - $65
6. MC-50 desk mike - $55
7. Shure 444 - $50
8. Pryme 100 desk mike - $70
9. MC60 desk mike - $89

add shipping to all mic's ... thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

1126. FS: Kenwood DG-5 digital readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:10:14 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <520865BC585F7E99.1BC2EC66758CAB22.44C4164BE9108E77@lp.airnews.net>
Source record: 50769

Have DG-5 digital readout - $175 plus shipping....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

1127. FS: TS-820S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:10:21 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <5D08991938D9B7C5.0353DE112B9F4F36.F8F00B3FFD9BE306@lp.airnews.net>
Source record: 50770

Excellent condition, wonderful audio, TS-820S .... with manual and power cord .... $350 plus shipping ....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

1128. FS: Palomar M-827 digital wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:10:29 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <8E141B81BDBA46BF.4F8458AD5DC99350.8DA0B6E536C61D91@lp.airnews.net>
Source record: 50772

Have excellent condition Palomar M-827 digital, bargraph wattmeter ... super clean .... $110 plus shipping ....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

1129. FS: TS-130 w/VFO120 w/digital readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:10:36 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <0653CF475B9C393B.3B054C697A04D0DE.D2034D2E7C7CFBB1@lp.airnews.net>
Source record: 50773

Have real nice TS-130 .... has VFO120 w/yc7b digital readout for the vfo .... $500 for the pair or will sell separatley for $375 for the TS-130 and $140 for the VFO with digital readout ....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

1130. FS: Drake L4B - super clean

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:10:43 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <ABE0A39195B640B9.0BB1FBE8D7AF5252.331DDBA4E3CCFC34@lp.airnews.net>
Source record: 50775

Have beautiful L4B with remote power supply ..... $750 plus shipping

thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

1131. FS: FL-2100B amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 11:11:09 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <000EDDBB7178A372.851A06C630EF31FA.27A964C43FAF6EBE@lp.airnews.net>
Source record: 50774

Have real nice FL-2100B amplifier ... $395 plus shipping ....

thanks....tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1132. Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 12:22:13 UTC
From: patgkz@aol.com
Message-ID: <20010808082213.14373.00001419@mb-mi.aol.com>
Source record: 50776

Daytime high temperatures now reaching into high 90's F for fifth day.

Johnson Ranger developing bad smell while in Standby.

Valiant power supply suffering heatstroke.

NC-300 drifting into oblivion while undergoing dehydration.

RCA Broadcast transmitter admitted to Hospital with high core temperature.

Shack now in total melt-down, overload, temperature-stress.

Suggestions?

73......WB9GKZ

1133. Air Conditioning? n/m

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 13:14:05 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9kre6v$st2$2@madmax.keyway.net>
Source record: 50777

[No readable article body recovered]

1134. FT: Drake Spr-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 14:58:56 UTC
From: Brad Fayette <bfayette@nc.rr.com>
Message-ID: <Qscc7.104038$TM5.15030361@typhoon.southeast.rr.com>
Source record: 50778

I am looking for an R-392. Thanks.

Brad Fayette

1135. FS: B&W Model 600 Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 16:00:09 UTC
From: kb9olm <nospam@newsranger.com>
Message-ID: <dmdc7.2824$NJ6.11494@www.newsranger.com>
Source record: 50779

FS: B&W Model 600 Dip Meter. Comes with set of plug-ins in original box.
Good cosmetical condition. Untested. $35 including shipping Cont. US.
Please reply directly to kb9olm@yahoo.com

1136. FA Mint Heathkit SB-303 Loaded

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 16:01:55 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Khdc7.4389$V43.357473@e3500-atl1.usenetserver.com>
Source record: 50780
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi there
I have decided to let go from my persona collection an as new Heathkit
SB-303 with filters and noise blanker
This is a rare find especially one in mint condition and original, this one
was factory built.
Thanks for reading this post.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262295728

1137. FYI: Ham Radio History - Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 16:19:04 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3B716677.CBC93F14@amsat.org>
Source record: 50781

Ham Radio History updated at URL:
http://ac6v.com/history.htm

--
73 Rod in Oceanside, CA
http://ac6v.com/
I doubt, therefore I might be!

1138. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 16:59:09 UTC
From: n2ey@aol.com
Message-ID: <9f4bfe89.0108080859.17a3391@posting.google.com>
Source record: 50782

antonelron@hotmail.com (Anton Elron) wrote in message
news:<ea82a75b.0108050525.42ddbb33@posting.google.com>...
> >
> > It's inefficient, expensive and heavy. You'd need a special
> > transformer to match the low output impedance of the audio amp (say, a
> > nice Dynaco Mark 3) to the load of the modulated stage (say, a pair of
> > 807s). Two heavy, expensive transformers where one would do. And you'd
> > lose a certain percentage of your audio watts in the process, because
> > the transformers aren;t 100% efficient. That's why the transformer
> > makers designed mod iron the way they did.
> >
> > Mod iron is one reason SSB got so popular.
>
> If SSB was so great it would have been used more in SW broadcast
> service.

Not at all. The added complexity required at the receiver, and the
loss of audio quality, nullifies the advantages of SSB for most
broadcast use. Hams are a different story - we're not allowed to send
music, and we cannot simply increase power (legally) like the SWBCs
can.

SSB became popular with hams because the results a ham could get on
SSB with a station costing X dollars were better than the results a
ham could get on AM with a station costing X dollars. Particularly
when X got large enough for high power.
>
> Anyway, you could use a solid state audio amplifier with a mod
> transformer with a low impedance winding, or a tube amplifier already
> extant.

Agreed. The idea is found in ARRL's "Hints and Kinks" of the '50s.

> Big quality tube audio amplifiers were high dollar back in
> those days, of course, and still are, but if you already had one you
> wouldn't have to mess with it.Big cheap solid state amps that are
> actually very good sounding as long as they are making power are
> readily available today of course.

Yup. The trouble is coming up with the mod iron. If it has to be
custom made, one might as well go whole hog and build the whole
modulator.
>
> Insertion losses should be less than one dB in correctly designed
> transformers, I would think.

One dB can be a lot of audio watts, though.

73 de Jim, N2EY

1139. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 18:07:34 UTC
From: nc183d@aol.com
Message-ID: <20010808140734.00857.00002016@mb-mq.aol.com>
Source record: 50783

Hi,
Not to be a complete wise-ass, but there is this new-fangled thing called
Air Conditioning.....
rgds,
Mark S.

1140. FS: KWM2 with Waters Rejection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 19:17:36 UTC
From: jimmoci@aol.com
Message-ID: <20010808151736.26637.00003024@ng-fj1.aol.com>
Source record: 50784

FS: Collins KWM2 winged emblem with waters rejection unit. Very clean radio. Cabinet repainted- very good job. Front panel looks great. Clean inside. The only real flaw on the rig is the S-meter. Meter face has some paint imperfections but I have a newer Collins meter from Surplus Sales to replace it with. Just never got around to it. I want to sell this locally so you can see it's condition and see it work. $850 PICK UP ONLY near Phila. PA. Please dont email me about shipping it. If it does not sell I will relist it and ship the unit.
Thanks!

See pic@ http://members.aol.com/jimmoci/kwm2.jpg

1141. FS: MFJ Keyer $35

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 19:20:42 UTC
From: jimmoci@aol.com
Message-ID: <20010808152042.26637.00003027@ng-fj1.aol.com>
Source record: 50785

FS- MFJ Electronic keyer. This one does not have memory. $35 shipped Cont. U.S.
Check out pic @ http://members.aol.com/jimmoci/mfj.jpg

1142. FS: Altec 421-8H Series II, 15" Bass Musical Inst. Speaker.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 20:16:10 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <e6hc7.1679$mm.283447@paloalto-snr1.gtei.net>
Source record: 50786

FS: Altec 421-8H Series II, 15" Bass Musical Inst. Speaker.
8-ohms.
In great shape, very little use. original!
Available in pairs or singles....Many available!
The come in small Altec utitility gray cabinets...
With cabinet mounting hardware.
Pix available.
Please let me know.......Mike.
Delivery available.
814-450-7979-c
814-868-0866-h
Also... Proaudio99@prodigy.net

1143. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 21:22:47 UTC
From: accrider3@aol.comnojunque
Message-ID: <20010808172247.07042.00001135@ng-xa1.aol.com>
Source record: 50787

Sounds like normal summer weather here in Florida. Think cool, beef up those shelves in the fridge and put the Valiant on the bottom. Heat rises LOL.
73 de Dale
KG4KZG

1144. Re: If you want it ,we have it ,Your Asian Sourcing Agent assist you tosuccess

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 21:23:09 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3B71ADCC.A5512711@earthlink.net>
Source record: 50788
Cross-posted to: rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

Mr Kelvin Law wrote:

> This message posted with trial version of Express News Poster

Are you planning on spamming more or do you want to be reported to Hotmail *now*?

WA7AA

--
Support freedom of speech, or I'll kill you!

1145. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 21:29:08 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B71AF24.A1EBAC6C@ix.netcom.com>
Source record: 50789

patgkz wrote:
> ...
> Shack now in total melt-down, overload, temperature-stress.
>
> Suggestions?
>

Wal-Mart.

$130 buys an air conditioner.

$30 a year runs it.

End of problem.

73 Dave S.

1146. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 21:44:06 UTC
From: radioman390@cs.com
Message-ID: <20010808174406.21469.00001490@mb-mk.news.cs.com>
Source record: 50790

>Hi,
>Not to be a complete wise-ass, but there is this new-fangled thing called
> Air Conditioning.....
>rgds,
>Mark S.
>
>

He probably has it, but installed it through the window backwards.What do you expect from a guy who runs all this stuff at once, inluding a BC transmitter.

Of course, his hidden agenda is the promotion of solidstate products. We all fell into the trap.

1147. FS: Yaesu SP102P & am/fm unit for FT102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 21:51:42 UTC
From: jimmoci@aol.com
Message-ID: <20010808175142.02325.00002809@ng-ck1.aol.com>
Source record: 50791

SP-102P Phone Patch speaker for FT-102 $75+ shipping. Check out pic @http://members.aol.com/jimmoci/sp102.jpg

Also AM/FM unit for FT102 $90+4.90 for prioroity shipping.

Thanks!

1148. FS: Johnson Ranger I

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 22:28:07 UTC
From: Doug Hall <k4dsp@pobox.com>
Message-ID: <hre3ntslodglpus98rg1smccdmshnkp3jv@4ax.com>
Source record: 50792

Hi all,

I have a nice Johnson Ranger I transmitter for sale. You can see photos of it at:

Front view:
http://dhall.50megs.com/hamstuff/Ranger_fnt.jpg

Left front view:
http://dhall.50megs.com/hamstuff/Ranger_ltf.jpg

Right front view:
http://dhall.50megs.com/hamstuff/Ranger_rtf.jpg

Rear panel view:
http://dhall.50megs.com/hamstuff/Ranger_rear.jpg

The Ranger I was manufactured in the late 50s, and covers 160-10m, AM and CW. This one is factory wired (not built from a kit) and works perfectly on all bands. There are no mods - it's stock as far as I can tell. It does have the sequence grid block keying circuitry, so it's a later production model. It appears that the cabinet has been repainted, and the color is correct. There is normal wear and some minor scratches on the front panel, all visible in the photos. It puts out 40 to 50 watts from a single 6146 final and is plate modulated by a pair of 1614s. If you want to hear it on the air, drop me a note. I'll be happy to meet you on any band, AM or CW. Includes a photocopy of the manual. It's not "mint" nor would I consider it collector quality, but it is a nice, properly working Ranger I, and is ready for you to put it on the air and start enjoying it.

$275 plus shipping from 27612 or I'll meet you within a reasonable distance of Raleigh, NC (preferred). Drop me an email if you're interested.

Regards,
Doug, K4DSP

1149. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 22:32:53 UTC
From: Bill M <"take out the NO in the Reply To Address"@coqui.net>
Message-ID: <3B71BE15.A3D4CC29@coqui.net>
Source record: 50793

David Stinson wrote:
>
> patgkz wrote:
> > ...
> > Shack now in total melt-down, overload, temperature-stress.
> >
> > Suggestions?
> >
>
> Wal-Mart.
>
> $130 buys an air conditioner.
>
> $30 a year runs it.
>
> End of problem.
>
> 73 Dave S.

Bring me one and pay my power bill, Dave. You're getting a better deal
than I can get.
--
Bill M
Vieques, PR

1150. Re: And Who Said Anything About Boat Anchor???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 22:44:16 UTC
From: wb0poz@prodigy.net
Message-ID: <4hjc7.5638$XE6.1565072483@newssvr15.news.prodigy.com>
Source record: 50644
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Geez, look at the header! It's in the Boatanchors newsgroup!

Ken & Sallie Townsend wrote in message ...
>
>
>

1151. Re: Great site explains little triangles at 640/1240 kc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 22:57:09 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3B71C5B4.3F34@pop.removethistomailme.net>
Source record: 50645

Mike Knudsen wrote:
>
> Me, I figured that if the nukes started flying and I kept on ragchewing long
> enough for some FCC monitor to hear me, that after it was over both I and the
> Federal govt would have more important things to worry about than my violation.
> So I paid it no mind.
>

The idea behind Conelrad was to kill all sources of RF to prevent them
being used for navigation purposes by bombers. Consequently, you did
NOT want to be the last guy to go QRT in your area. 8-)

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

1152. FA Heath HW8 Nice one!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 23:04:55 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9ksgil0lj6@enews1.newsguy.com>
Source record: 50648

Check this classic out here...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262326961

1153. Re: If you want it ,we have it ,Your Asian Sourcing Agent assist you tosuccess

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 23:05:09 UTC
From: peter@strg-alt-entf.org
Message-ID: <9ksgj5$46c$1@shutdown.strg-alt-entf.org>
Source record: 50647
Cross-posted to: rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

Zoran Brlecic <zbrlecic@earthlink.net> wrote:
> Mr Kelvin Law wrote:
>
>> This message posted with trial version of Express News Poster
>
> Are you planning on spamming more or do you want to be reported to Hotmail *now*?

You think hotmail cares?

Peter Lemken
Berlin

--
[...] Von dort oben im Himmel kann man allerdings auch tief fallen.
Und Gott hat keinen Fallschirm. Das gibt vielleicht einen groï¿½en
Fleck aus einer Mischung von Weiï¿½bier, Sperma und durchweichter
Hirnmasse. --anonymous

1154. FS: BC-375 plus tuning units and more...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-08 23:36:25 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <9ksifilcc1@bob.news.rcn.net>
Source record: 50646
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

An Excellent BC-375E with 9 plug in
tuning units. All (except one) tuning units
are in excellent condition and half of them have
never been used. Included are:

TU-5-B (three) 1.5 - 3.0 MHz
TU-6-B 3.0 - 4.5 MHz
TU-7-B 4.5 - 6.2 MHz
TU-8-B (two) 6.2 - 7.7 MHz
TU-10-B 10.0 - 12.5 MHz
TU-26-B 200 - 500 KHz

Also included is the antenna tuner, the
BC-306A, also excellent. All tubes are
included and are good. Four spare NOS
VT-4C's (211's) are included also !!!
(a total of 8 VT-4Cs) I have
the original instruction book for operation
and maintenance as well (excellent).

The rig, tuner, and all tuning units are
unmodified. All these are in exceptional
cosmetic condition, except one of the
TU-5-'s which is fair.

Due to the amount of "stuff", this is pick
up only or I may meet you up to 100 miles
from Bolton, MA. Total price for all
is $695.
73,
Chuck...K1KW
tel # 978-779-5051

1155. FS: Heathkit DC-1 Capacitor Substitution Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 00:50:27 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <efn3ntk537nlkkob865m47ovtnhn84vugi@4ax.com>
Source record: 50649
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FOR SALE:

Heath DC-1 Decade Capacitor. Features silver mica 1% condensers.
Capacity values arranged in 3 decades from 100 pF to 0.111 uFD.
in steps of 100 pF.
Ceramic wafer switches with silver-plated contacts.
This is the older type with wooden case.
Excellent shape - all original knobs etc.
Great case etc. Picture available

Reduced to $25.00 plus shipping

To respond via e-mail:
Remove the 'NOSPAM' from my e-mail address

1156. Re: Need Old QST Article???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 00:58:39 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B7974A6F.2557%wd0hco@ev1.net>
Source record: 50650

Dave S.

I tried several times to send you a copy of this article but I'm having problems with you email address - sooooooooo....

I posted the whole thing on my web site.

Just go to:

http://wwww.megacycles.com

....and then go out for coffee and donuts coz it's gonna take a long time to load but at least you can read it on your browser...

I'll keep it up for a few days.

enjoy,

-Bizzer

> From: David Stinson <arc5@ix.netcom.com>
> Organization: MindSpring Enterprises
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Tue, 07 Aug 2001 10:30:30 -0500
> To: Boatanchors <boatanchors@theporch.com>
> Subject: Need Old QST Article
>
> If someone has the QST CDs, I need a copy of the receiver
> article from October 1930, starting at page 21.
> Since this is for research, such a copy falls under the
> "fair use" copyright clause.
> Thanks very much,
> Dave S.

1157. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 01:05:21 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <%jlc7.1229$jo2.19715@e420r-atl3.usenetserver.com>
Source record: 50651

How about air conditioning????

--
Greg Gifford / KG4MMY
patgkz <patgkz@aol.com> wrote in message
news:20010808082213.14373.00001419@mb-mi.aol.com...
> Daytime high temperatures now reaching into high 90's F for fifth day.
>
> Johnson Ranger developing bad smell while in Standby.
>
> Valiant power supply suffering heatstroke.
>
> NC-300 drifting into oblivion while undergoing dehydration.
>
> RCA Broadcast transmitter admitted to Hospital with high core temperature.
>
> Shack now in total melt-down, overload, temperature-stress.
>
> Suggestions?
>
> 73......WB9GKZ

1158. WTB HP 5061 or HP 5071

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 01:16:09 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tn3p308agicb81@corp.supernews.com>
Source record: 50652

i'd like to buy one of these Cesium clocks working or not, or an FTS...
tnx
hank wd5jfr

1159. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 01:42:23 UTC
From: antonelron@hotmail.com
Message-ID: <ea82a75b.0108081742.513aed49@posting.google.com>
Source record: 50653

> > If SSB was so great it would have been used more in SW broadcast
> > service.
>
> Not at all. The added complexity required at the receiver, and the
> loss of audio quality,

Thank you. That's what I said in the beginning.

nullifies the advantages of SSB for most
> broadcast use. Hams are a different story - we're not allowed to send
> music, and we cannot simply increase power (legally) like the SWBCs
> can.

That's why I'm not a ham. I am a "radio amateur" (and indeed a former
radio professional) in that it's a hobby, but not in the Amateur Radio
Service. We have things in common however...

> SSB became popular with hams because the results a ham could get on
> SSB with a station costing X dollars were better than the results a
> ham could get on AM with a station costing X dollars. Particularly
> when X got large enough for high power.

The same with chicken bndis, which were he real subject of my initial
ire.

I like good audio and find SSB irritating. I would put up with it as
a useful work tool, but not for fun.

1160. Re: Help needed on SX-111

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 01:52:05 UTC
From: dbowey@aol.com
Message-ID: <20010808215205.29190.00003778@ng-cu1.aol.com>
Source record: 50654

I don't own one, but I looked at the schematic. Assuming your relay is working, your problem is with either R18 (100k) or R38 (330k), or C19.

The muting contacts affect the gain in two stages of the 50.75 kHz IF stages.

If R18 or R38 are carbon (not composition) one of them may have gone down in value which can cause your problem. Also, if C19, the cathode bypass cap, is shorted, it that will cause the same effect.

Put a voltmeter on pin 2 of V4 to see the affect of your relay opening and closing. It looks like there should be nearly +140 volts with the relay open, and about 20 volts with the relay providing a short across the muting terminals.

Why are you sure you don't have stray RF pickup in the audio amp that's causing your problem?

Good luck

Don

if

1161. Plugs and knobs needed, Johnson`

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 01:55:25 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <A0mc7.128$mo3.203254@nntp2.onemain.com>
Source record: 50655
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi to the list,
I am in need of two of the small knobs with the white inserts for my Pacemaker, and a plug for both the 9 pin "Octal" type socket, and a plug for the xtal socket on the rear apron to supply the AC to a Dow Key relay. Any help out there? Check your junk boxes and let me know.

wb6vse@ipa.net

Thanks
Mike-K5VSE

1162. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 01:55:37 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010808215537.25499.00002755@nso-bd.aol.com>
Source record: 50656

In article <Pine.LNX.4.10.10108062246100.14614-100000@gloria.cam.org>, Michael Black <blackm00@gloria.cam.org> writes:

>As I wrote that, I wondered if National had actually made an FM
>adapter, or just put in the circuitry for such an adaptor. I admit
>that I didn't go looking through old QSTs to check. The reason that
>the adaptor socket comes to mind is that someone wrote about an
>SSB adaptor that took advantage of that socket and switching,
>and it was in one of the ARRL SSB Manuals (though I can't find the book
>at the moment) and presumably in QST before that.

Well, that's a good question, whether National ever got around to manufacturing the FM adapter, since I'm now pretty sure taht what's in my HRO-60 is an SSB adapter, probably built from those very QST plans.

>I seem to recall reading something about narrow FM on the HF bands,
>and the idea was to make it very narrow. I wish I could remember
>what was said, because there seemed to be something beneficial
>to the very narrow deviation beyond saving bandwidth.

Yes, what I read somewhere is that the folks promoting very-narrow FM were claiming this, but the theory turned out to support *wider* BW, so FM is now pretty much restricted to 15 KC deviation or more.

>One of these days, I'd like to play with 10M FM. It's always
>intriguing to have an FM signal snap into full quieting when
>it comes into range or propagation changes, and 10M has a lot
>more opportunity for chaning propagation than the higher bands.

ISTR that at one time, maybe the '70s, FM (15 KC) was the preferred mode for 10M -- cheaper and cleaner than AM, and few TX or RX back then had the stability to tolerate SSB for very long.

73, Mike K. AA1UK in VE-surrounded Maine
Life is a game. Play to enjoy!

1163. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 02:16:48 UTC
From: tony@bright.net
Message-ID: <3b71f18f.390942033@news.easynews.com>
Source record: 50657

On 08 Aug 2001 12:22:13 GMT, patgkz@aol.com (patgkz) wrote:

>Daytime high temperatures now reaching into high 90's F for fifth day.
>
>Johnson Ranger developing bad smell while in Standby.
>
>Valiant power supply suffering heatstroke.
>
>NC-300 drifting into oblivion while undergoing dehydration.
>
>RCA Broadcast transmitter admitted to Hospital with high core temperature.
>
>Shack now in total melt-down, overload, temperature-stress.
>
>Suggestions?

Cold 807s!

73,

Tony W8HRO

1164. Wanted: Hallicrafters parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 03:03:59 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <z4nc7.1354$Fc7.127777@newsread2.prod.itd.earthlink.net>
Source record: 50658

hello,

i am in need of some parts for a hallicrafters s-38c receiver.

first, i need one of the small, black knobs. this one will be for the on/off/volume switch on the front.

second, i need the small rubber feet that go on the bottom of the rig.

next, i need the bottom and back cover to the radio, as mine are missing.

any help with these items will be greatly appreciated, so please email me with what u have.

also, anyone know where i can find a manual?

73 de KU4YP "Real Radios Glow
Michael Prevatt in the Dark"
Willow Oak, Fl 10X #70625

1165. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 05:30:25 UTC
From: jtyburczy@aol.com
Message-ID: <20010809013025.29555.00003082@mb-mn.aol.com>
Source record: 50659

Hi Pat!

Miss your FB sig on 10 meter AM! Any chance you can join the melee on 40M AM (7290) evenings after 0500?

Joe, W1GFH

1166. FA: 1 5/8" X 7/16 DIN CABLEWAVE CONNECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 11:34:18 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <_yuc7.230053$mG4.105915108@news1.mntp1.il.home.com>
Source record: 50660

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263247405

1167. FA: HEATHKIT HD 1250 SOLID STATE GRID DIP METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 11:41:40 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <UFuc7.230109$mG4.105919347@news1.mntp1.il.home.com>
Source record: 50661

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263250716

1168. FA: FLUKE MODEL 30 DIGITAL CLAMP METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 11:46:38 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <yKuc7.230129$mG4.105923325@news1.mntp1.il.home.com>
Source record: 50662

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263255931

1169. FA: HEATHKIT 1G-5242 RF SIG GENERATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 11:53:29 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <ZQuc7.230139$mG4.105928004@news1.mntp1.il.home.com>
Source record: 50663

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263258867

1170. FA: HEATHKIT MODEL TC-3 TUBE CHECKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 11:59:06 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <eWuc7.230146$mG4.105932833@news1.mntp1.il.home.com>
Source record: 50664

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263260896

1171. FA: WESTON AC - DC VOLT/OHM METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 12:04:53 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <F%uc7.230154$mG4.105938146@news1.mntp1.il.home.com>
Source record: 50665

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263263141

1172. FA: MICRONTA DUAL METER SWR BRIDGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 12:10:41 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <55vc7.230162$mG4.105943536@news1.mntp1.il.home.com>
Source record: 50666

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263264728

1173. FA: MICRONTA SWR BRIDGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 12:16:40 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <lavc7.230168$mG4.105949105@news1.mntp1.il.home.com>
Source record: 50667

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263268523

1174. FS Viking Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 13:14:41 UTC
From: k8bvj@webtv.net
Message-ID: <2131-3B728CC1-32@storefull-235.iap.bryant.webtv.net>
Source record: 50668

FS Johnson Viking Ranger.....My classic Ranger from the 50's is up for grabs....works great on AM & CW on all bands using my external VFO or Xtal's...The built-in VFO is low on drive on some bands...instead of tearing into the VFO compartment I decided on an externl VFO for operation...The all-famous screen rsistor that gets hot i the VFO is mounted away from the vfo componants....Some of the old caps in the power supply have been changed....The Ranger does have the push to talk relay option
Over all not a bad Ranger which could use some fixin or just use it as is.. Comes with a copy of the manual $290 plus UPS/INS shpping 58 lbs shipping weight
(check out all my pictures 2 pages

http://community.webtv.net/k8bvj/Ranger

Tnx Jack.....K8BVJ

1175. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 13:42:20 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9kve2b0d1a@enews3.newsguy.com>
Source record: 50691

Starting to smell???

Joe <joe.amp@NOSPAMverizon.net> wrote in message
news:%VCc7.161$cv6.37390@typhoon1.gnilink.net...
> 106 in NYC right now !
> No rain in weeks, the city is starting to smell, alligators are coming out
> the sewers, rats running ...eeek
>
>

1176. ignore

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 13:44:30 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9kve6d0d8g@enews3.newsguy.com>
Source record: 50690

Test post... sorry!

1177. FS High Sierra HS-1000 mobile antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 14:16:38 UTC
From: jonweiner@aol.com
Message-ID: <20010809101638.05154.00004930@ng-fi1.aol.com>
Source record: 50669

For Sale: High Sierra model HS-1000 all-band motor tuned mobile antenna in like new condition. Includes factory mounting bracket to fit a standard class III receiver hitch, control switch, and cables. For pick up only at Greenville, SC. Price $225.

Jon, K1VVC

1178. Re: Hallicrafter HT-19 transmitter??? FM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 15:24:23 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3B72AB02.96B3895F@mediaone.net>
Source record: 50670

Mike Knudsen wrote:

> In article <Pine.LNX.4.10.10108062246100.14614-100000@gloria.cam.org>, Michael
> Black <blackm00@gloria.cam.org> writes:
>
> >As I wrote that, I wondered if National had actually made an FM
> >adapter, or just put in the circuitry for such an adaptor. I admit
> >that I didn't go looking through old QSTs to check. The reason that
> >the adaptor socket comes to mind is that someone wrote about an
> >SSB adaptor that took advantage of that socket and switching,
> >and it was in one of the ARRL SSB Manuals (though I can't find the book
> >at the moment) and presumably in QST before that.
>
> Well, that's a good question, whether National ever got around to manufacturing
> the FM adapter, since I'm now pretty sure taht what's in my HRO-60 is an SSB
> adapter, probably built from those very QST plans.
>
> >I seem to recall reading something about narrow FM on the HF bands,
> >and the idea was to make it very narrow. I wish I could remember
> >what was said, because there seemed to be something beneficial
> >to the very narrow deviation beyond saving bandwidth.
>
> Yes, what I read somewhere is that the folks promoting very-narrow FM were
> claiming this, but the theory turned out to support *wider* BW, so FM is now
> pretty much restricted to 15 KC deviation or more.
>
> >One of these days, I'd like to play with 10M FM. It's always
> >intriguing to have an FM signal snap into full quieting when
> >it comes into range or propagation changes, and 10M has a lot
> >more opportunity for chaning propagation than the higher bands.
>
> ISTR that at one time, maybe the '70s, FM (15 KC) was the preferred mode for
> 10M -- cheaper and cleaner than AM, and few TX or RX back then had the
> stability to tolerate SSB for very long.
>
> 73, Mike K. AA1UK in VE-surrounded Maine
> Life is a game. Play to enjoy!

FM has been around for a long time. At one time wide band FM was allowed in all of the phone parts of the HF bands if I remember right. Now it is not. Most of the FM that is in use on the ham bands today (10 m and up) is +- 5 kc deviation. This gives a bandwidth of 10 kc. The 15 kc is usually the width of the receiver IF filter. This provides some space on either side so as not to clip the signal and cause distortion. The sidebands generated by an FM signal theoretically have infinite bandwidth but fall in amplitude the farther out you go. This is the reason

that you need a little wider filter than the actual deviation is.

This bandwidth started in the early 70s ?? Before that the deviation was 25 kc if I remember right. During the transition time to 5 kc deviation, the 5 kc was called narrow band fm and the 25 kc wide band fm. This followed the commercial 2 way bandwidths. Now some of the commercial bandwidths are +- 2.5 kc deviation.

The +- 5 kc deviation is different from what is known as narrow band fm on the HF bands. +- 5 kc fm is only allowed in the fm portion of 10 meters and on no other HF bands below that.

What is allowed in the HF bands below the 10 fm portion in any of the phone bands is the narrow fm or phase modulation which has a bandwidth no wider than an AM signal.

The wider bandwidth the fm deviation is the better the signal to noise ratio. With the very narrow band phase modulation that is allowed on HF the signal to noise advantage is very little different than that of an AM signal. You can do some limiting to reduce pulse type noise but it is not very effective as it is with the wider deviation. AM has an advantage over the narrow fm signal as the audio power is added to the signal where in the fm signal the audio power is taken away from the carrier.

The reason that FM has remained popular in the commercial 2 way systems is it is much easier and more compact to build an fm transmitter than an AM transmitter. It does not require the bulky modulator or the extra power to go with it. The noise reduction in the receiver is much easier to accomplish. Even though FM is a less efficient weak signal mode than AM.

There is some good info on phase modulation in some of the older handbooks

73
Gary K4FMX

1179. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 16:50:28 UTC
From: n2ey@aol.com
Message-ID: <9f4bfe89.0108090850.18f645c1@posting.google.com>
Source record: 50671

antonelron@hotmail.com (Anton Elron) wrote in message
news:<ea82a75b.0108081742.513aed49@posting.google.com>...
> > > If SSB was so great it would have been used more in SW broadcast
> > > service.
> >
> > Not at all. The added complexity required at the receiver, and the
> > loss of audio quality,
>
> Thank you. That's what I said in the beginning.

Then we're in agreement!
>
> nullifies the advantages of SSB for most
> > broadcast use. Hams are a different story - we're not allowed to send
> > music, and we cannot simply increase power (legally) like the SWBCs
> > can.
>
> That's why I'm not a ham.

Because hams can't run more than 1500 W PEP output? How much would be
enough for you?

> I am a "radio amateur" (and indeed a former
> radio professional) in that it's a hobby, but not in the Amateur Radio
> Service.

The term "radio amateur" means a person who holds a valid amateur
radio license. The term "radio hobbyist" is more accurate to what
you're describing.

> We have things in common however...

Yup.
>
> > SSB became popular with hams because the results a ham could get on
> > SSB with a station costing X dollars were better than the results a
> > ham could get on AM with a station costing X dollars. Particularly
> > when X got large enough for high power.
>
> The same with chicken bndis, which were he real subject of my initial
> ire.

I missed that.
>
> I like good audio and find SSB irritating. I would put up with it as
> a useful work tool, but not for fun.

Same here. While SSB is "effective", I find it tiring to listen to for long periods. It's actually easier for me to copy 30-40 wpm Morse code than to listen to SSB, particularly heavily processed SSB.

AM is making a comeback on the ham bands in a big way, though. Lots of AMers on 3885, 7295 and a bunch of other frequencies. Most have really good audio.

Old BA and military gear has jumped in value as more hams are putting classic old sets back on the air. Some are building entire new AM transmitters from scratch. Others have acquired retired AM broadcast transmitters and have converted them to 160 and 75 meters.

Some folks complain about the spectral inefficiency of AM on the ham bands, and when things are crowded they have a valid point. But the typical AM QSO that I hear is a multi-station roundtable, so the spectral efficiency has to take into effect the number of stations using the channel. If there are ten AMers taking up 6 kHz of the band, it can be thought of as 600 Hz each. In other words, the real question of spectral efficiency in ham radio is "How many hams can use the band at the same time?"

73 de Jim, N2EY

1180. correction to FM bandwidth

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 17:48:29 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3B72CCCF.D581FEF3@mediaone.net>
Source record: 50672

In my last post I said that the old wide band FM was 25 kc. That should have been +- 15 kc. +- 25 kc is the deviation of TV sound.

73
Gary K4FMX

1181. Re: Plugs and knobs needed, Johnson`

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 19:13:58 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B7226FE.3A5CF17A@home.com>
Source record: 50673
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I find no please and no thanks anywhere in this message.
The final statement is an order.
Guess this person still thinks he is at work.
I for one, have a problem with this attitude.
Steve
k2pts
too old for dictation

Mike wrote:

> Hi to the list,
> I am in need of two of the small knobs with the white inserts for my
> Pacemaker, and a plug for both the 9 pin "Octal" type socket, and a plug for
> the xtal socket on the rear apron to supply the AC to a Dow Key relay. Any
> help out there? Check your junk boxes and let me know.
>
> wb6vse@ipa.net
>
> Thanks
> Mike-K5VSE

1182. Looking for Amp Probe case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 21:02:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <jTCc7.151$5T6.34360@typhoon2.gnilink.net>
Source record: 50675

My good old old AmpProbe case bit the dust today on a NYC rooftop when I ran
from the explosion.
Everything's blowing up here !
Nothing working correct ...even people JEEZ !
Need strong replacement belt case.
Joe

1183. 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 21:04:59 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <%VCc7.161$cv6.37390@typhoon1.gnilink.net>
Source record: 50676

106 in NYC right now !
No rain in weeks, the city is starting to smell, alligators are coming out the sewers, rats running ...eeek

1184. Re: Wanted: Hallicrafters parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 21:07:43 UTC
From: wb0poz@prodigy.net
Message-ID: <zYCc7.6424$jX5.1691466896@newssvr15.news.prodigy.com>
Source record: 50674

Michael Prevatt wrote in message ...
>> also, anyone know where i can find a manual?

The greatest site on the internet, operated by the nicest guy in the world:

www.bama.sbc.edu

73 John

1185. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 21:45:07 UTC
From: radioman390@cs.com
Message-ID: <20010809174507.02063.00002406@mb-mf.news.cs.com>
Source record: 50677

What are you doing in NYC when it's cooler out by Navy road, a nice breeze makes it feel 103; if I turn off my R-390s, it drops to 99

1186. Re: If you want it ,we have it ,Your Asian Sourcing Agent assist you tosuccess

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 21:59:57 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3B7307DD.81DD6E2B@inebraska.com>
Source record: 50678
Cross-posted to: rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

Actually, my experience with reporting these idiots to Hotmail has been pretty good. They terminated about a third of the violators I have reported. The other two thirds, however, have forged a Hotmail address. Hotmail simply adds them to their list of folks to proscecute if they ever find them.

Wayne Faris, KEï¿½BZ

Peter Lemken wrote:

> Zoran Brlecic <zbrlecic@earthlink.net> wrote:
> > Mr Kelvin Law wrote:
> >
> >> This message posted with trial version of Express News Poster
> >
> > Are you planning on spamming more or do you want to be reported to Hotmail *now*?
>
> You think hotmail cares?
>
> Peter Lemken
> Berlin
>
> --
> [...] Von dort oben im Himmel kann man allerdings auch tief fallen.
> Und Gott hat keinen Fallschirm. Das gibt vielleicht einen groï¿½en
> Fleck aus einer Mischung von Weiï¿½bier, Sperma und durchweichter
> Hirnmasse. --anonymous

1187. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 22:29:02 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <O8Ec7.417$5T6.80048@typhoon2.gnilink.net>
Source record: 50679

Recording, I tried to fix the ac and something on the rood next door blew
up.
"it was a real good one" !
Miller time now.....Actually Virgin Island Pain Killer's tonight !
Learned how to make them in Fredrickstat in St.Croix by that crazy beach bar

Radioman390 wrote in message
<20010809174507.02063.00002406@mb-mf.news.cs.com>...
>What are you doing in NYC when it's cooler out by Navy road, a nice breeze
>makes it feel 103; if I turn off my R-390s, it drops to 99

1188. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 22:44:04 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <UmEc7.469$5T6.88618@typhoon2.gnilink.net>
Source record: 50680

Gets worse, now they wont let me touch anything, including the APS.....Im
going to the bar.
I hear New York City is officially closed anyway.
Joe

Joe wrote in message ...
>Recording, I tried to fix the ac and something on the rood next door blew
>up.
>"it was a real good one" !
>Miller time now.....Actually Virgin Island Pain Killer's tonight !
>Learned how to make them in Fredrickstat in St.Croix by that crazy beach
bar
>
>Radioman390 wrote in message
><20010809174507.02063.00002406@mb-mf.news.cs.com>...
>>What are you doing in NYC when it's cooler out by Navy road, a nice breeze
>>makes it feel 103; if I turn off my R-390s, it drops to 99
>
>

1189. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-09 22:56:00 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <4yEc7.226$cv6.100946@typhoon1.gnilink.net>
Source record: 50681

I forgot,
A buddy just called on the cell phone
Wait till you see whats on the train from the NYC when it arrives your way
People got out early,
most took off work tomorrow, and are getting totally
sh*t-faced headed your way on that train totally loaded with booze and cases
of beer. !
Folks out east near the Hamptons, Put your scanners on tonight
Hee Hee, Joe

Radioman390 wrote in message
<20010809174507.02063.00002406@mb-mf.news.cs.com>...
>What are you doing in NYC when it's cooler out by Navy road, a nice breeze
>makes it feel 103; if I turn off my R-390s, it drops to 99

1190. Japan radio NRD-72

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 00:15:31 UTC
From: Philip Lawrence <hitriode@iinet.net.au>
Message-ID: <3B7327A3.FCC1BA9F@iinet.net.au>
Source record: 50682

Japan Radio NRD 72 100kcï¿½s to 30megs
NRD 72 on Ebay
http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1175095309

1191. F/S Icom R71A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 00:40:48 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9kvaig$3b5@dispatch.concentric.net>
Source record: 50683

```
For sale: Icom R71A..
factory dc installed.
works excellent...
$475.00
tim
```

1192. F/S Swan 600T tranmsitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 00:41:52 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9kvakg$3ba@dispatch.concentric.net>
Source record: 50684

```
Excellent condition with original manual..
works perfect..
$400.00
tim
```

1193. F S oil filled capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 01:39:09 UTC
From: johnyk78@aol.com
Message-ID: <20010809213909.21485.00001976@mb-mk.aol.com>
Source record: 50685

i have a selection of oil filled caps 600 volt and 1000 and 2000 please inquire your needs price is $15 each and shipping 73 johnyk78

1194. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 01:45:21 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9kve840dbj@enews3.newsguy.com>
Source record: 50688

starting to smell???

Joe <joe.amp@NOSPAMverizon.net> wrote in message
news:%VCc7.161$cv6.37390@typhoon1.gnilink.net...
> 106 in NYC right now !
> No rain in weeks, the city is starting to smell, alligators are coming out
> the sewers, rats running ...eeek
>
>

1195. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 01:47:43 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9kveet0dns@enews3.newsguy.com>
Source record: 50689

starting to smell???

Joe <joe.amp@NOSPAMverizon.net> wrote in message
news:%VCc7.161$cv6.37390@typhoon1.gnilink.net...
> 106 in NYC right now !
> No rain in weeks, the city is starting to smell, alligators are coming out
> the sewers, rats running ...eeek
>
>

1196. Gonset Comm II Schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 02:09:43 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <een6ntk6p5cutvv8d2c6d4soqd6ja62cng@4ax.com>
Source record: 50686

Am looking for schematic/manual for a Communicator II. Anyone have a suggestion as to where I might find one? Bama doesn't have quite what I need.

Thanks.

Phil
W4IMM

1197. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 02:15:24 UTC
From: Terry S <tsanford@nf.sympatico.ca>
Message-ID: <3B7343BC.8A7404DA@nf.sympatico.ca>
Source record: 50687

> tsanford wrote:
> >What about cathode modulation of the PA tube/s? Cathode impedance would
> >be?????? > >Also, with pentodes; suppressor grid modulation!

> N2EY wrote:
> Hello Terry,
>
> The impedances of the various other forms of modulation (cathode, grid, screen,
> suppressor) depend on the tubes used, but in general are much higher than the
> typical 4/8/16 ohms. In addition, cathode modulation requires that the mod iron
> carry the full cathode current of the modulated stage.
>
> The reason the discussion has centered on plate modulation is the high audio
> power requirements of that method. The use of an existing audio amplifier for
> plate modulation saves the expense and trouble of building a modulator capable
> of half the power of the modulated stage. For example, a 50 watt mono amplifier
> could be used to plate modulate a 90-100 watt Class C stage if the appropriate
> transformer can be had.
>
> But the other forms of modulation require negiligible audio power - a watt or
> two at most, in the case of grid, screen, suppressor or clamp-tube modulation.
> Cathode is similar. The tradeoff is very low efficiency - you can;t get more
> than about 35% efficiency in the modulated stage. This leads to very low power
> output from a given tube lineup.
>
> For example, a plate-modulated pair of 811s can be run at 360 watts input, and
> with a 180 watt modulator will deliver 250 watts or so of carrier. But the same
> pair of 811s in cathode or grid modulation can only run at about 165 watts
> input, and will only deliver about 55 watts of carrier. One-fifth the power
> from the same pair of tubes!
>
> 73 de Jim, N2EY

Yes: Was aware in a general way of these considerations but just wanted
to bring it out, if someone was trying to get 'on air' with AM, there
might be a simple although less efficient alternative.
As Jim indicates the transmitted signal is going to down some 7 to 8 db!
But bung some audio into the PA, some how, even if you lose most of it
through some sort of matching 'pad' circuit, or weird transformer
arrangement and you may get a 'usable' AM signal despite other
disadvantages, at little cost?

A memory sticks in mind from somewhere, ages ago, (late 1940s maybe?)
that one amateur plugged some audio modulation into the key jack that
was in the cathode circuit of his PA (he was probably running the UK 100

to 150 watts) and lo and behold it worked. AM modulated signal! Nothing was said about efficiency, depth of modulation, quality of the audio etc. Also I believe there was one W.W.II transmitter that modulated the PA suppressor grids through a transformer, but otherwise directly, from a telephone handset type carbon granule microphone energized by DC. Neither efficient or good quality I would think?

Some of those AM modulated signals of the 1950s were really good quality. I recall listening to the VKs rolling in to northern England as I was getting ready for work in the mornings! And the American kilowatts, often later in the day, high power, good quality signal, but sometimes with a slight 120 cycle hum. 2000 volt HV caps in power supply were expensive! And the less said about some of the AM from some other European stations in those days of homebuilt transmitters; well, better the less said!

Thus we are back to the basic argument about the 'greater efficiency' of SSB, I think!

Thanks to Jim N2EY, for the detailed comment; much better than I could have done it. Terry.

1198. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 03:02:51 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <iU5zOwlYGBE7yjBV23DBKHkQuJ1f@4ax.com>
Source record: 50692

"Joe" <joe.amp@NOSPAMverizon.net> wrote:

>106 in NYC right now !
>No rain in weeks, the city is starting to smell, alligators are coming out
>the sewers, rats running ...eeek
>

So what? We get that in Texas, daily, every summer. But we're smart enough to air condition the hell out of the state. I lived for 25 years in Houston, where the Desert Mean Temperature averages are actually higher than those of Death Valley. But it was never a sweat, because we air condition things down here.

San Antonio, Austin (where it was 100+ for 20 straight days this summer), Dallas, hell, we deal with it.

What's wrong with you New Yorkers?

Bob
k5qwg

1199. WTB Icom IC-201

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 05:43:39 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <cvKc7.9432$Ke7.486208@e3500-atl2.usenetserver.com>
Source record: 50594

Hi I am trying to locate a Working or non working classic old Icom IC-201.
If you have or know where there is one for sale, PLEASE let me know
Thanks and Best 73's
Martyn

1200. FS:..Collins KWM 2....FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 06:01:27 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B7378B7.12DCAE18@qth.com>
Source record: 50693
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

This was near superb till my wife sat on it, bent the feet under and
kinda "jinked" up the case, but it straigtened out real well...now it
needs a little finish work and new paint...works great..it by itself ,
just the KWM2..and nothing else. Gauranteed working and not far from
great. only $575 plus shipping, no trade...youll be glad!! its stock
BTW.
73 and thanks...I have a picture, see, its not too bad!
<A HREF="http://www.qth.com/k5mdm/KWM2.jpg">
Click Here </A>

[One or more binary attachments are retained only in the source text.]

1201. Re: 106 in NYC right now !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 09:34:04 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <gUNc7.1227$cv6.421741@typhoon1.gnilink.net>
Source record: 50595

Swamp coolers dont work in 96% humidity nor does Con Ed.
No problem for me...I just jump off my boat

Bob Miller wrote in message ...
>"Joe" <joe.amp@NOSPAMverizon.net> wrote:
>
>>106 in NYC right now !
>>No rain in weeks, the city is starting to smell, alligators are coming out
>>the sewers, rats running ...eeek
>>
>
>So what? We get that in Texas, daily, every summer. But we're smart enough
to
>air condition the hell out of the state. I lived for 25 years in Houston,
where
>the Desert Mean Temperature averages are actually higher than those of
Death
>Valley. But it was never a sweat, because we air condition things down
here.
>
>San Antonio, Austin (where it was 100+ for 20 straight days this summer),
>Dallas, hell, we deal with it.
>
>What's wrong with you New Yorkers?
>
>Bob
>k5qwg
>

1202. NEEDED:SCHEMATIC FOR ECHOPHONE EC-1A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 10:44:29 UTC
From: radiotube@aol.com
Message-ID: <20010810064429.03210.00003143@ng-bk1.aol.com>
Source record: 50596

I am restoring an Echophone Commercial Model # EC - 1A and need any help trying to identify the leads from the Filter cap. It is one of of those old paper caps made by condenser corp. Chicago, ILL. The cap is marked 40-30-30 MFD. 150 W.V. , 20 MFD. 25 W.V. has has 2 yellows leads, 1 red lead, 1 blue lead annd 1 black lead. Most of the time these caps have the value of each lead written on the cap, not this one. Any help would be appreciated. I would like to bring this radio back to life.
Thanks,
Mario

1203. FA Old Lafayette Starflight transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 12:39:18 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9l0kkj02gs5@enews4.newsguy.com>
Source record: 50603

check it here...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262313786

1204. FA: Hellicrafters manual (mini)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 12:59:24 UTC
From: revdavek@webtv.net
Message-ID: <29828-3B73DAAC-12@storefull-226.iap.bryant.webtv.net>
Source record: 50598

This is cool......if you're a collector of Hellicrafters, this would be a great item.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262180189

1205. Re: NEEDED:SCHEMATIC FOR ECHOPHONE EC-1A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 13:03:54 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B73DBBA.5B524A0A@coqui.net>
Source record: 50597

RADIO TUBE wrote:
>
> I am restoring an Echophone Commercial Model # EC - 1A and need any help trying
> to identify the leads from the Filter cap. It is one of of those old paper caps
> made by condenser corp. Chicago, ILL. The cap is marked 40-30-30 MFD. 150 W.V.
> , 20 MFD. 25 W.V. has has 2 yellows leads, 1 red lead, 1 blue lead annd 1 black
> lead. Most of the time these caps have the value of each lead written on the
> cap, not this one. Any help would be appreciated. I would like to bring this
> radio back to life.
> Thanks,
> Mario

They SHOULD BE:
Yellows=30 mfd...
the lead that traces back to pin 8 (cathode) of the 35L6 will be the 20
mf
and the remaining one will be the 40mf.
Black is the common negative.
--
Bill M
Vieques, PR

1206. Re: FA: Hellicrafters manual (mini)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 13:34:42 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B73E2F2.8D1BA15D@coqui.net>
Source record: 50599

Dave wrote:
>
> This is cool......if you're a collector of Hellicrafters, this would be
> a great item.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262180189

H-A-L-L-I-C-R-A-F-T-E-R-S
--
Bill M
Vieques, PR

1207. FA: Ten Tec Model 705 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 13:35:20 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <tn7oovbs393l4e@corp.supernews.com>
Source record: 50600

If interested please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262083957

Thanks

Mike

1208. FA: Collins CC-2 Suitcase

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 13:36:40 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <tn7orfbv6f2686@corp.supernews.com>
Source record: 50601

If interested please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262218360

Thanks

Mike

1209. FA: D-104 Mic Head

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 13:38:03 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <tn7ou2fjbtplc6@corp.supernews.com>
Source record: 50602

If interested, please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262082686

Thanks

Mike

1210. FS: Military radio receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 15:03:23 UTC
From: gspubl@tca.net
Message-ID: <3b73f79a.354735252@news.tamu.edu>
Source record: 50604

FS: AN/GRR-5 military shortwave radio HF (1.5-18mhz coverage)
receiver. It comes with its mounting
base also and will run in both portable, mobile or AC power. Unit
is unchecked but appears complete and
unmodified. I also have a R-109/GRC VHF receiver to go as part of
this package. These were sold but
buyer never came through. These are the only radios left out of
this estate. $125 for both radios.

1211. Wanted: R-388 / 51J-( ) Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 17:58:31 UTC
From: wc4g@aol.com
Message-ID: <20010810135831.29506.00003454@mb-mn.aol.com>
Source record: 50605

I am looking for C217, this is the large dual 35mf plug in cap. I will take one dead (rebuild it) or alive (test & use). I want it for it's physical characteristics not just is capacity. I am well aware that I can substitute caps, in fact the one in there now is from an R-390A. Let me know if you can help..<<wc4g@aol.com>>

73
Don Heywood
WC4G
Charleston

I posted this request earlier this week with no response, so I will sweeten the pot a little by offering the first guy to cough up the above cap a genuine new in the box R-390 ballast tube in trade.

1212. Help! Need Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 18:12:09 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <ZtVc7.59410$m8.17084447@news1.rdc1.md.home.com>
Source record: 50606

I have acquired a CEI Type 906A-1 30 to 300 mhz receiver, s/n 28. I would like to obtain an operator's manual, a maintenance manual, and the schematics for this radio.

--
Bob - N0DGN - Craf-T-Bob (Because I love Hallicrafters!)
Manassas Radio - Home of Homemade Kielbasa & Pirogi

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 7/18/01

1213. Re: F S oil filled capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 22:16:27 UTC
From: Joe Christian <k5hmdNS@worldnet.att.net>
Message-ID: <%2Zc7.11604$1p1.854903@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50607

Do you still have the 4mfd @ 3000 cap? I emailed you directly about it but didn't get a response. If so, what are the physical dimensions and how much?

Thanks,
Joe
K5HMD

If replying directly, please remove the NS from my address.

Johnyk78 <johnyk78@aol.com> wrote in message news:20010809213909.21485.00001976@mb-mk.aol.com...
> i have a selection of oil filled caps 600 volt and 1000 and 2000 please
> inquire your needs price is $15 each and shipping 73 johnyk78

1214. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 22:29:35 UTC
From: "rick@rickfrazier.com" <rick@rickfrazier.com>
Message-ID: <3B74604F.FCF72B5D@rickfrazier.com>
Source record: 50608

Dave:

Just where do you live to get anything like that sort of electrical
rate?

Last time I had a window air conditioner, it cost about $4 per day,
running only 8 or 10 hours each day, during the hottest time. This is
over $120 per month, so I'd be interested in how you could run one for
$30 per year.....

Thanks
--Rick

David Stinson wrote:

> patgkz wrote:
> > ...
> > Shack now in total melt-down, overload, temperature-stress.
> >
> > Suggestions?
> >
>
> Wal-Mart.
>
> $130 buys an air conditioner.
>
> $30 a year runs it.
>
> End of problem.
>
> 73 Dave S.

1215. Re: WTB Collins Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 23:05:41 UTC
From: bill chaplin <reo44@ix.netcom.com>
Message-ID: <3B7468C4.918EB8DD@ix.netcom.com>
Source record: 50609

Hope to help with obscure info,in early 60's USN used several SSB HF xmit and rcvr. from Collins with (then) high tech mech. filters,maybe Navy archives would yield PN. ? Bill

Phil Beautrow wrote:

> I need help with this one please. It is a 6 kHz Collins Mechanical filter
> for the 455 kHz IF circuit of the Hammarlund HQ-215 receiver. The adjacent
> 2.1 kHz filter has the following numbers F 455 FA 21 6804 and also
> 526-9427-00. So I would expect a numbering sequence somewhat similiar. It
> is about 2 1/2 inches long, 0.6 inches high and 0.5 inches (like a small
> pack of gum) It has two screw studs on the bottom and three small pins at
> each end that plug into sockets and it is reddish in color. I have digital
> pictures.
> Can anyone please help with first identifying the part number of Collins and
> second locating one of these things?
> Thanks,
> Phil

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

1216. F/S Heath DX 100 and Johnson Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-10 23:40:05 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9l1rcl$3a7@dispatch.concentric.net>
Source record: 50610

F/S HeathKit DX 100 transmitter .. good condition .. pickup only in
Michigan..
$300.00

Johnson Ranger .. very nice condition..
$350.00

tim

1217. FS Drake TR4C Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 00:25:43 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <bY_c7.1163$ZM2.78051@newsread2.prod.itd.earthlink.net>
Source record: 50611

I have a very nice Drake TR4C HF Transceiver that looks near new and works the same for sale. It does not have much time on it. Also included is the AC-4 power supply and the MS4 speaker. The MS4 cabinet has a few scuffs/small scratches, but is in good condition overall. No dings and front is perfect. Nice copy of the manual included.
Price for the complete station is $375 plus shipping from 79602. Thanks,
Charlie Hugg, K5MBX

1218. F S OIL FILLED FILT CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 01:07:26 UTC
From: johnyk78@aol.com
Message-ID: <20010810210726.21407.00001971@mb-mr.aol.com>
Source record: 50612

I have some 4 mfd 3000 vdc oil filled caps will ship for $45
also have some new gen radio variacs 73 johnyk78

1219. F S DRAKE MS4 SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 01:09:39 UTC
From: johnyk78@aol.com
Message-ID: <20010810210939.21407.00001973@mb-mr.aol.com>
Source record: 50613

DRAKE MS4 SPEAKER CLEAN WILL SHIP FOR $69 JOHNYK78

1220. WTB: Blown 516 F2 Collins Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 01:37:07 UTC
From: Bill Abate <wabate@dandy.net>
Message-ID: <us29nt8svlb1ug4fgfci1al8sgo3lrloea@4ax.com>
Source record: 50614

I would like to buy a blown 516 F2 power supply for my Collins gear.
I have a good cabinet and transformer. Would like to buy the guts of
a blown one so I could put a complete supply together for a good
price.

Anybody have one they want to sell?

73,

Bill, K3PGB
wabate@dandy.net

1221. FS: Spy radio set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 01:51:21 UTC
From: kb9olm@yahoo.com
Message-ID: <tc0d7.5824$NJ6.27654@www.newsranger.com>
Source record: 50615

For sale:
Small, Special Forces "spy" radio receiver transmitter set.
CIA nomenclature: RS-1. Made in 1948 to 1950. Three boxes: receiver, transmitter and ac power supply.
Tx (RT-3): Crystal controlled, Covers 3 - 22 MHz in 4 bands, 10 - 15 Watts output. Has a built-in precision Morse Code key.
Rx (RR-2): Single convewrsion superhet., continious tuning in 3 bands, Covers 3 - 24 MHz.
AC power supply (RP-2).
All three modules constructed with highest quality components and mounted in waterproofed cases.
VGC. Unmodified. Works. $325 plus shipping. Copy of the manual included.
Please reply directly to: kb9olm@yahoo.com

1222. WTB: Drake C line Parts needed + Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 02:03:25 UTC
From: k9uwaNOSPAM@arrl.net
Message-ID: <9l23pd$b35@dispatch.concentric.net>
Source record: 50616

OK Guys......
Looking for a part for a Drake C line receiver......would be the same I think in the transmitter.......
this receiver......16,000 serial number.........nylon gears etc.....well you turn the knob one way and all is well.......you turn the knob the other way and the knob makes one full revolution before it catches and turns the dial.........after that it is fine until you again decide to turn the knob the other direction.....and then its the same story one revolution before you get to move the dial.......
So...two questions.......
#1....what is broken?.....
#2.....anyone out there have a parts rig that would have what we need to repair this one?......
thanks
take out the NOSPAM thing in the E-Mail if you reply direct......
John k9uwa

1223. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 02:36:20 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B749A24.F80673B0@ix.netcom.com>
Source record: 50617

GOing by the rate written on the EPA tag
on the side of a new one.
Where the heck are YOU that it cost $120 a month
to run a window unit?!?!

"rick@rickfrazier.com" wrote:
>
> Dave:
>
> Just where do you live to get anything like that sort of electrical
> rate?
>
> Last time I had a window air conditioner, it cost about $4 per day,
> running only 8 or 10 hours each day, during the hottest time. This is
> over $120 per month, so I'd be interested in how you could run one for
> $30 per year.....
>
> Thanks
> --Rick
>
> David Stinson wrote:
>
> > patgkz wrote:
> > > ...
> > > Shack now in total melt-down, overload, temperature-stress.
> > >
> > > Suggestions?
> > >
> >
> > Wal-Mart.
> >
> > $130 buys an air conditioner.
> >
> > $30 a year runs it.
> >
> > End of problem.
> >
> > 73 Dave S.

1224. Re: EBay laughs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 02:42:39 UTC
From: k9uwaNOSPAM@arrl.net
Message-ID: <9l262v$3as@dispatch.concentric.net>
Source record: 50618

In article <Gaib7.38299$MC1.10913440@news1.elcjn1.sdca.home.com>, edlprice@home.com says...
>
>
>
>"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
>news:3Xhb7.7706$sN1.1608116@typhoon1.gnilink.net...

>> When telemarketers called I just hand the phone to the 3 year old
>>
>> (now Illegal in New York) if you on the No Call Registry
>> Register: http://www.nynocall.com/resident.htm it works !
>> Joe

Indiana now has a No Call List On Line........
http://www.state.in.us/attorneygeneral/telephoneprivacy/Index.htm

John k9uwa

1225. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 02:49:59 UTC
From: k9uwaNOSPAM@arrl.net
Message-ID: <9l26gn$o7i@dispatch.concentric.net>
Source record: 50619

In article <20010806162840.04822.00000011@nso-fa.aol.com>,
knudsenmj@aol.comOscar says...
>
>
>In article <3B6E83F2.9AA07205@ix.netcom.com>, David Stinson
><arc5@ix.netcom.com> writes:
>
>>It was a matter of survial-
>>He even admits it.
>>His WIFE was there!!!
>>He just didn't want to take a beating when he got home!
>
>You mean "take a beating ALL THE WAY HOME!"
>No sneaking the stuff into the garage this way!
>73, Mike K AA1UK
>
>Life is a game. Play to enjoy!

Yes....you can't say.......gee that stuff has been here for a year or
so...
I have a problem.....its called I need a bigger garage!.....3 car garage
and "they" all set outside........the cars that is........
John k9uwa

1226. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 04:07:57 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B74AF9D.927E4352@coqui.net>
Source record: 50620

David Stinson wrote:
>
> GOing by the rate written on the EPA tag
> on the side of a new one.
> Where the heck are YOU that it cost $120 a month
> to run a window unit?!?!
>
> "rick@rickfrazier.com" wrote:
> >
> > Dave:
> >
> > Just where do you live to get anything like that sort of electrical
> > rate?
> >
> > Last time I had a window air conditioner, it cost about $4 per day,
> > running only 8 or 10 hours each day, during the hottest time. This is
> > over $120 per month, so I'd be interested in how you could run one for
> > $30 per year.....
> >
> > Thanks
> > --Rick
> >
> > David Stinson wrote:
> >
> > > patgkz wrote:
> > > > ...
> > > > Shack now in total melt-down, overload, temperature-stress.
> > > >
> > > > Suggestions?
> > > >
> > >
> > > Wal-Mart.
> > >
> > > $130 buys an air conditioner.
> > >
> > > $30 a year runs it.
> > >
> > > End of problem.
> > >
> > > 73 Dave S.

In my parts...lets say a big 'window' unit does 10 amps at 220. Yeah,
it runs compressor 'on' darn near full-time since its a window unit and
only gets utilized part time and has to cool down everything.

2.2 kw x 8 hrs/day. (That gives me 4-6 hours of cool 8x10 bedroom).
17.6 kwh/day * 0.15/kwh rates = 2.64/day * 30 = $80/month to cool a single small room without a rack of R-390s running.
I know you are in Dallas, so how do you accomplish this for $30/year? Feel free to add some of your own fudge factors to my estimated numbers. Does it have something to do with breaking the seal and plugging the meter in backwards?

Puzzled-
Bill M
Vieques, PR

1227. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 04:09:22 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B74AFF2.51BDF228@coqui.net>
Source record: 50621

"John Goller, k9uwa" wrote:
>
> In article <20010806162840.04822.00000011@nso-fa.aol.com>,
> knudsenmj@aol.comOscar says...
> >
> >
> >In article <3B6E83F2.9AA07205@ix.netcom.com>, David Stinson
> ><arc5@ix.netcom.com> writes:
> >
> >>It was a matter of survial-
> >>He even admits it.
> >>His WIFE was there!!!
> >>He just didn't want to take a beating when he got home!
> >
> >You mean "take a beating ALL THE WAY HOME!"
> >No sneaking the stuff into the garage this way!
> >73, Mike K AA1UK
> >
> >Life is a game. Play to enjoy!
>
> Yes....you can't say.......gee that stuff has been here for a year or
> so...
> I have a problem.....its called I need a bigger garage!.....3 car garage
> and "they" all set outside........the cars that is........
> John k9uwa

John, I'll box in the carport if you send 'em down here.
--
Bill M
Vieques, PR

1228. Help needed on Lafayette Explor-Air

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 04:30:24 UTC
From: mlicht103@aol.comnospam
Message-ID: <20010811003024.03423.00000521@mb-fp.aol.com>
Source record: 50622

At the swap meet last weekend, I picked up an Explor-Air regen in excellent cosmetic
shape mounted in a nice custom wood cabinet. It appears to be closer in design to the Knight Span Master than the Ocean Hoppers in that it has switchable bands. After recapping the filters and a
little dusting, it is working fine. I would like to get a hold of the original manual with a schematic or copies. Can anyone on the list help me out? Anyone know the value? Thanks, Mike KF6KXG

1229. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 11:17:44 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B751458.A5393583@ix.netcom.com>
Source record: 50623

Bill M wrote:

> ....Does it have something to do with breaking the seal and
> plugging the meter in backwards?

Hmmmmm.... Now that's an interesting idea.

Bill, I'll take your word on your figures. I've
never calculated it. Just went by the EPA sticker on some
small units I buy for my equipment shelters on the railroad.
Maybe it was $300 instead of $30... I'm capable of misplacing
a decimal point, especially when I'm being a smartass ;-).
I do know that my kinfolks in sweltering Louisiana have
window units, and an electric bill of that size would
be impossible to pay. But they seem to pay their bill
each month. I'll try to remember to ask them how much it is.

73 Dave S.

1230. Re: WTB: Drake C line Parts needed + Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 11:27:06 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <or5antgnc3sh13aucii7mute3s9egam2j5@4ax.com>
Source record: 50624

Probably the rubber "doughnut" behind the tuning knob skirt is dried
out and slipping. If you need another one, email me directly.

Neil, K1VY
K1VY@arrl.net

On 11 Aug 2001 02:03:25 GMT, k9uwaNOSPAM@arrl.net (John Goller, k9uwa)
wrote:

>OK Guys......
>Looking for a part for a Drake C line receiver......would be the same I
>think in the transmitter.......
>this receiver......16,000 serial number.........nylon gears etc.....well
>you turn the knob one way and all is well.......you turn the knob the
>other way and the knob makes one full revolution before it catches and
>turns the dial.........after that it is fine until you again decide to
>turn the knob the other direction.....and then its the same story one
>revolution before you get to move the dial.......
>So...two questions.......
>#1....what is broken?.....
>#2.....anyone out there have a parts rig that would have what we need to
>repair this one?......
>thanks
>take out the NOSPAM thing in the E-Mail if you reply direct......
>John k9uwa

1231. F/S Heathkit DX 100's (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 12:01:55 UTC
From: p_carpenter <pcarpenter@charter.net>
Message-ID: <tna8noeu4osnea@corp.supernews.com>
Source record: 50625

2 Heathkit DX 100's, one is for parts. Complete unit has the better cabinet. Parts unit is missing some tubes and cabinet, vfo is missing, as well. The complete unit looks pretty fair and would clean up nicely. From what i can tell is it 100% complete. I have a copy of the complete original manual. Priced right at $95 plus shipping, prefer pickup or meet somewhere, if convenient. Thanks, Phil pcarpenter@charter.net or telephone 413 323 4088. Location is in central Massachusetts.

1232. gear fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 13:01:40 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <3b752cb4$0$1529$2c3e98f8@news.voyager.net>
Source record: 50626

swan 117xc power supply fs $75, swan sw240 transceiver works but needs tlc $60, heath hw16 transceiver very clean works well $120 all plus shipping payment via postal money order or paypal. contact either kce@freeway.net or kcubilo@i2k.net if interested 73

1233. Alignment of Heathkit SB-104 A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 13:48:40 UTC
From: hooperml@aol.com
Message-ID: <20010811094840.24732.00000569@mb-fm.aol.com>
Source record: 50627

I am interested in locating detailed alignment instructions for a Heathkit SB104A. I have the assembly manual which specifies use of the radio's S-Meter to allign the unit, but would like to find more complete alignment instructions providing for the use of standard test equipment.

1234. Re: F S OIL FILLED FILT CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 16:33:07 UTC
From: Joe Christian <k5hmdNS@worldnet.att.net>
Message-ID: <77dd7.12489$1p1.944174@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50628

QRM must be really bad. Can't get an answer about what the physical size of the 4 mfd cap is.

Joe
K5HMD

Johnyk78 <johnyk78@aol.com> wrote in message news:20010810210726.21407.00001971@mb-mr.aol.com...
> I have some 4 mfd 3000 vdc oil filled caps will ship for $45
> also have some new gen radio variacs 73 johnyk78

1235. FS: Heathkit SB-401 HF transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 17:33:47 UTC
From: csc@smartt.com
Message-ID: <3B756C7B.3EF31A18@smartt.com>
Source record: 50629

For Sale,

Heathkit SB401 HF SSB transmitter.

Power socket has been changed to the modern IEC type.

40 meter hetrodyne crystal not working.

Otherwise excellent condition.

Photocopy of manual included.

$160 US including shipping.

Please reply to csc@smartt.com if interested.

Colin

1236. FS: Hallicrafter S-53A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 17:37:53 UTC
From: radioman390@cs.com
Message-ID: <20010811133753.25043.00000806@ng-df1.news.cs.com>
Source record: 50630

Looking to sell an S-53A GC HF receiver; needs restoration but works a little
as is, but gives slight tingle when you touch chassis (not just the tingle from
being with a historic piece of boatanchor!). Good glass, dial stringand
pointers,.orginal knobs.
$35 + ship

1237. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 17:51:37 UTC
From: "rick@rickfrazier.com" <rick@rickfrazier.com>
Message-ID: <3B7570A9.E7145DB7@rickfrazier.com>
Source record: 50631

David:

Well, when I last ran one, I lived in San Jose California, and the rate was around $0.14 per KWH, though the unit seemed to affect the bill more than it should have... As one might imagine, the compressor runs full time when the unit is on, so getting a decent temperature in a large bedroom used as an office was a chore, even without a lot of extra load.

Now I'm living in Hawaii, and my monthly bill runs about $0.22 per KWH, but I live where air flow is used to cool the home, (though I'm not running a big amplifier, nor lots of tube equipment, so it isn't much of a problem).

--Rick AH7H

David Stinson wrote:

> GOing by the rate written on the EPA tag
> on the side of a new one.
> Where the heck are YOU that it cost $120 a month
> to run a window unit?!?!
>
> "rick@rickfrazier.com" wrote:
> >
> > Dave:
> >
> > Just where do you live to get anything like that sort of electrical
> > rate?
> >
> > Last time I had a window air conditioner, it cost about $4 per day,
> > running only 8 or 10 hours each day, during the hottest time. This is
> > over $120 per month, so I'd be interested in how you could run one for
> > $30 per year.....
> >
> > Thanks
> > --Rick
> >
> > David Stinson wrote:
> >
> > > patgkz wrote:
> > > > ...
> > > > Shack now in total melt-down, overload, temperature-stress.
> > > >
> > > > Suggestions?
> > > >
> > >
> > > Wal-Mart.

> > >
> > > $130 buys an air conditioner.
> > >
> > > $30 a year runs it.
> > >
> > > End of problem.
> > >
> > > 73 Dave S.

1238. FS : Collins KWM-1 $650

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 17:54:13 UTC
From: yerke@csrlink.net
Message-ID: <0fed7.4237$X4.399374@nntp3.onemain.com>
Source record: 50632

>I have for sale a very good condition Collins KWM-1 transceiver.The serial
>>number is 585.It is in all original condition.I would rate it at about an
>>eight out of ten with some scratches on it and some wear on the knobs.The
>>inside is nice and clean.I don`t have the power supply for it.Price is $600
>>plus shipping .I can email images if you are interested.
>>
>

Rick Yerke Phone (570) 842-4857
101 William St.
P.O. Box 392
Moscow Pa. 18444 EMAIL yerke@uplink.net
U.S.A.

1239. UK VINTAGE RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 21:43:45 UTC
From: "Ken G3SPX." <zymurgy@ntlworld.com>
Message-ID: <gJhd7.31492$e%3.4198357@news2-win.server.ntlworld.com>
Source record: 50633

I have started a new discussion group you may be interested in ..

ukvintageradio-subscribe@yahoogroups.com

Ken G3SPX.

1240. Amp Manual needed (XR-3000D)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 22:09:11 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <b2id7.42657$gj1.3934622@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50634

Need manual for 'Sigma XR-3000D amp or at least schematic--anyone can help??
Made in Japan-sold(?) by Amateur Wholesale Elect?????? Tnx Joe in MO WS0E

1241. COPIES OF MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-11 23:43:20 UTC
From: robco@optonline.net
Message-ID: <3b75c3bf.683347@news.optonline.net>
Source record: 50635

With all the talk of bad deals we hear, I'd like to put in a good word
for ni4q@juno.com Alan Bernard, for the very beautiful
Hallicrafters manual I just got from him....When you first get see the
manaul, you would swear it is original...Thank you Alan for renewing
my faith in dealing via cyber-commerece...Bob..K2LGO

1242. FS: COLLINS 20V2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 00:39:10 UTC
From: Dee Almquist <w4pnt@vaix.net>
Message-ID: <tnbkb6l4ggsr26@corp.supernews.com>
Source record: 50637

CQ AM'rs Nr Virginia
This Collins 20V2 I salvaged from a radio station in Richmond Va. several yrs ago. Been collecting sheet metal, iron & stuff since w / goal of putting on 160m - 40m. Is most complete now but will require LOTS of work (mice damage) & painting. It will require re-engineering to convert to anything but 160m. 160M is easy.

I dont have the time with all the other things I'm doing to get to this rig. It needs a home including a skilled restorer, AM buff. I hate to part it out. Asking $700. & will consider some trading. I restore Johnson, R-390(A), some Hammarlund. Always need Rangers & Valiants.
Of coarse, you will have to come & get it. Pics of anything available w / accurate discriptions.
73 es Dee

1243. FA - Crystals for Drake 4 line radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 00:39:35 UTC
From: kk4tl@aol.com
Message-ID: <20010811203935.14892.00006580@ng-cg1.aol.com>
Source record: 50636

16 crystals for Drake 4 line radios - various bands - with picture:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264152419

6 more crystals for Drake 4 line radios - various bands - with picture:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264155153

Like new Astron SS-25M metered power supply with pictures.
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264142631

1244. WTD: Modulation Transformer UTC S20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 01:15:49 UTC
From: dewickt@esper.com
Message-ID: <3b75d7b5.1102501@news.esper.com>
Source record: 50553

My UTC S20 transformer died, need a replacement good for about 50 to 60 watts that will modulate a 6146. Would love to get my DX60 back operating with real AM modulation not carrier control....

WB4NHB

Terry

http://www.esper.com/macaudio
http://www.statementaudio.com

1245. FS: Hallicrafters SR150 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 01:47:40 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tnbo2pek012l00@corp.supernews.com>
Source record: 50638
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Anyone interested in an SR-150 Hallicrafters transceiver in the Detroit area? You will have to pick it up or arrange to have it picked up and bring along $100 in CASH. It will not be shipped, period.

The radio has the AC power supply, it receives pretty good and puts out about 50 Watts. I worked a few people with it USB and LSB and got good reports. It is slimy with tar/nicotine and probably needs alignment and a few tubes. Cosmetically, needs serious cleaning but very few nicks, etc. Missing the RIT on-off knob but otherwise all there, but no books. Info available on the BAMA site. No modifications that I can see, looks like no one has had their fat fingers in the wiring since it was built.

REPEAT: pick up only and the price is $100.

73
Bob
KB8TL@yahoo.com

1246. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 01:58:07 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010811215807.04822.00000190@nso-fa.aol.com>
Source record: 50641

In article <9f4bfe89.0108090850.18f645c1@posting.google.com>, n2ey@aol.com (N2EY) writes:

>Some folks complain about the spectral inefficiency of AM on the ham
>bands, and when things are crowded they have a valid point. But the
>typical AM QSO that I hear is a multi-station roundtable, so the
>spectral efficiency has to take into effect the number of stations
>using the channel. If there are ten AMers taking up 6 kHz of the band,
>it can be thought of as 600 Hz each. In other words, the real question
>of spectral efficiency in ham radio is "How many hams can use the band
>at the same time?"

This is a very good point, and one I hadn't heard or thought of before. I also agree that in my limited AM operating experience (Viking II), the typical QSO picks up around 6 stations at any one time. SSB QSOs tend to run maybe 3 on the average.

But one big advantage of SSB in a roundtable is that two or more ops can speak at the same time, and the listeners just hear them all together, just like talking in a big room. No carrier hets, or the gawdawful fuzz that two FM signals ca do to each other.

Yes, AM hams do strive for really good quality sound. And a lot of SSB signals aren't so clear and crisp, and some SSB receivers make everything sound pretty pinched. But I've heard some SSB on my SX-117 that I would gladly copy all night. Like anything else, it depends on the gear at both ends. 73, Mike K. AA1UK
Life is a game. Play to enjoy!

1247. Re: Lots of Self Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 01:58:08 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010811215808.04822.00000191@nso-fa.aol.com>
Source record: 50639

In article <3B74AFF2.51BDF228@coqui.net>, Bill M <"take out the NO in the reply to address"@coqui.net> writes:

>John, I'll box in the carport if you send 'em down here.

Cheaper to send down the XYL. And she might like it there in PR!
Hi hi, Mike K. AA1UK
Life is a game. Play to enjoy!

1248. Re: Need Old QST Article???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 01:58:09 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010811215809.04822.00000192@nso-fa.aol.com>
Source record: 50640

I hate to bring up this *modern* stuff, but you can buy sets of QST on CDROM from the ARRL at very reasonable prices. I bought 1960-1964 a few years ago at a ham fest. Unlike some compilations, these CDs include *every page*, ads, covers and all (admit it, the ads are often the best part of old mags :-).

There's also a comprehensive cross index with a search feature. It's easy to look up reviews for the HQ-180 or whatever.

OK, I just dug out my 4-box set. It's called QST-View, published by the ARRL and cost list price $39.95. OK, so that's not so cheap, but maybe I got it for a lot less at the fest. 73, Mike K. AA1UK
Life is a game. Play to enjoy!

1249. F/S Swan 600T and Drake C-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 02:48:15 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0108111848.2ca53f19@posting.google.com>
Source record: 50642

Both in excellent condition.. both with original manual.. C-4 has the strip and remote antenna connection box , has a few surface marks on the case .. front panel excellent.. and can send pics of the C-4..I am the second owner....
Swan is perfect , works and looks the same.. with original manual.. I am the second owner of the Swan as well.. I may have a picture of the 600T as well..

make offer..
tim

1250. Re: FA - Crystals for Drake 4 line radios - UPDATE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 04:01:57 UTC
From: kk4tl@aol.com
Message-ID: <20010812000157.14892.00006606@ng-cg1.aol.com>
Source record: 50643

16 crystals for Drake 4 line radios - various bands - with picture:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264152419

UPDATE ! !
(The second group with 6 crystals listed previously are now SOLD.)

Like new Astron SS-25M metered power supply with pictures.
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264142631

1251. 38 set spare valves.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 06:11:50 UTC
From: "Ken G3SPX." <zymurgy@ntlworld.com>
Message-ID: <b9pd7.35791$e%3.4560473@news2-win.server.ntlworld.com>
Source record: 50544

I have just bought a spare set of valves for the 38 set in the original steel case which has compartments for the ARP12s and ATP4 . There is another empty square shaped space in the same case and I would like to know if anyone knows what it originally held. Maybe a tool for handling the valves??? Any ideas

Ken G3SPX.

1252. FS: HEATHKIT HW-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 09:21:17 UTC
From: WA2BAH@webtv.net
Message-ID: <10660-3B764A8D-3@storefull-127.iap.bryant.webtv.net>
Source record: 50545

Heathkit model HW-101 HF SSB/CW transceiver - it appears to be in good condition - you will need a power supply to run it - $125 includes double-box shipping CONUS

LIST OF ITEMS FOR SALE: (revised 8/9/01)
http://sdstudio.freeyellow.com/page3.html

1253. NICE HALLICRAFTERS PM-23 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 10:12:36 UTC
From: WA2BAH@webtv.net
Message-ID: <17282-3B765694-1@storefull-123.iap.bryant.webtv.net>
Source record: 50548

Hallicrafters 1940's model PM-23 speaker and enclosure - very good condition - $150 includes double-box shipping CONUS

LIST OF ITEMS FOR SALE: (revised 8/9/01)
http://sdstudio.freeyellow.com/page3.html

1254. Wanted to Buy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 10:32:34 UTC
From: Leith Jennings <leejen@paradise.net.nz>
Message-ID: <2Ysd7.3507$ww1.346932@news02.tsnz.net>
Source record: 50546

Front Door for Collins 30S1 Linear Amp. Any condition considered!!!

Lee Jennings ZL2AL

leejen@paradise.co.nz

1255. WTB Johnson Ranger 1 Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 10:35:41 UTC
From: Leith Jennings <leejen@paradise.net.nz>
Message-ID: <Z_sd7.3511$ww1.346938@news02.tsnz.net>
Source record: 50547

Anything considered... as I am restoring one and I only need the inside scale plate. Mine is burnt to a crisp!!!!! (And I didn't do it!)

Lee ZL2AL
leejen@paradise.co.nz

1256. QUESTION..TS-830S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 11:55:35 UTC
From: robco@optonline.net
Message-ID: <3b766f30.3614170@news.optonline.net>
Source record: 50549

Not quite sure if a TS-830S would be considered a boatanchor,
but this reflector seems to have the most saavy tech help...Can anyone
with a service manual tell me if the T/R relay on the underside of the
radio is removable, or if that clear cover will come off without
destroying the relay....or could it be a plug in unit??? I've tried
all gentle means to get the contacts exposed for cleaning...I notice
that on send/rcvr sometimes the audio comes back at a lower lever,
sometimes at a higher level...am I on the right track with the relay??
73-s...Bob...K2LGO

1257. FS: FR-4 Drake read out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 12:03:13 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <CC21B79157D1F62C.DAC51166C0AADCF2.B5B30DA8A7C1FC76@lp.airnews.net>
Source record: 50550

Have e-tek ... frequency readout/counter model FR-4 ... designed for use with Drake 4 line ..... $325 plus shipping .... thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

1258. Re: QUESTION..TS-830S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 12:07:38 UTC
From: w4pqwhs@aol.com
Message-ID: <20010812080738.00915.00000362@mb-fx.aol.com>
Source record: 50551

Bob, you are on track with the relay , it will un-plug ,then you can spread the plexiglan cover and remove it,use a small knife blade ,put some contact cleaner on the contacts ,cut some 1/4 " strips of brown paper and pull the paper strips through the space and accross the contacts . works every time 73 Harold W4PQW

1259. FS: U.S. Army BC-306-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 12:24:54 UTC
From: WA2BAH@webtv.net
Message-ID: <19049-3B767596-12@storefull-125.iap.bryant.webtv.net>
Source record: 50552

U.S. Army Signal Corps BC-306-A Antenna Tuning Unit made during World War II - works well - $75 includes double-box shipping CONUS

LIST OF ITEMS FOR SALE: (revised 8/9/01)
http://sdstudio.freeyellow.com/page3.html

1260. Re: QUESTION..TS-830S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 13:35:13 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b768597_2@newsa.ev1.net>
Source record: 50554

Put some "Pro-Gold" on the contacts, it really works.
www.caig.com

robco (ns) <@optonline.net> wrote in message
news:3b766f30.3614170@news.optonline.net...
> Not quite sure if a TS-830S would be considered a boatanchor,
> but this reflector seems to have the most saavy tech help...Can anyone
> with a service manual tell me if the T/R relay on the underside of the
> radio is removable, or if that clear cover will come off without
> destroying the relay....or could it be a plug in unit??? I've tried
> all gentle means to get the contacts exposed for cleaning...I notice
> that on send/rcvr sometimes the audio comes back at a lower lever,
> sometimes at a higher level...am I on the right track with the relay??
> 73-s...Bob...K2LGO

1261. JOHNSON VIKING RANGER fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 13:50:44 UTC
From: CF <ni4l@charter.net>
Message-ID: <3B7689B4.589E1BE0@charter.net>
Source record: 50555

UNIT HAS BEEN RESTORED
really nice. 9 out of 10
Great Am Transmitter
350.00 + shipping
can deleiver to shelby hamfeast in a few weeks

1262. HEATKIT HR-1680 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 13:52:37 UTC
From: CF <ni4l@charter.net>
Message-ID: <3B768A25.DA6A0C65@charter.net>
Source record: 50556

UNIT IN GREAT CONDITION 9 out of 10
excellent receiver
150.00 + shipping
can deleiver to shelby hamfeast in a few weeks

1263. FS: BC-375E with extras...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 14:11:37 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <9l62sicmd1@bob.news.rcn.net>
Source record: 50557
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

An Excellent BC-375E with 9 plug in
tuning units, matching tuner, spare tubes,
and original manual. All (except one) tuning
units are in excellent (NOS) condition.
Included are:

TU-5-B (three) 1.5 - 3.0 MHz
TU-6-B 3.0 - 4.5 MHz
TU-7-B 4.5 - 6.2 MHz
TU-8-B (two) 6.2 - 7.7 MHz
TU-10-B 10.0 - 12.5 MHz
TU-26-B 200 - 500 KHz

Also included is the antenna tuner, the
BC-306A, also excellent. All tubes are
included and are good. Four spare NOS
VT-4C's (211's) are included also !!!
(for a total of 8 VT-4Cs) I have
the original instruction book for operation
and maintenance as well (excellent).

The rig, tuner, and all tuning units are
unmodified. All these are in exceptional
cosmetic condition, except one of the
TU-5-'s which is fair.

After advertising this for local pick
up and not receiving any real interest,
I'll ship it CONUS, but it will take a few
boxes and shipping will cost a bit depending
upon your location. Price $695 for all, plus
shipping. $595 if you pick it up or meet me
within 150 mi of Boston, MA.
73,
Chuck...K1KW
tel # 978-779-5051

1264. Re: 38 set spare valves.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 15:06:11 UTC
From: Chris Clotworthy <chris@clotworthy.freeserve.co.uk>
Message-ID: <9l66d5not1@news6.svr.pol.co.uk>
Source record: 50558

The earlier version of the set had a lamp connected to a test coil in the PA
stage by a 'test' button - I think spare bulbs fitted into this bit...

Chris GI7TEU
Ken G3SPX. wrote in message ...
>
>
>I have just bought a spare set of valves for the 38 set in the original
>steel case which has compartments for the ARP12s and ATP4 . There is
>another empty square shaped space in the same case and I would like to know
>if anyone knows what it originally held. Maybe a tool for handling the
>valves??? Any ideas
>
>Ken G3SPX.
>
>

1265. Re: QUESTION..TS-830S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 16:02:38 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9l8k0hpnd1@madmax.keyway.net>
Source record: 50591

In addition, there is a known problem with grounding
of the AF board, where the board tinplate meets the
aluminum heat sink. You might check to see if small
star washers were added. Also the antenna relay is
under a metal can at the rear below the PA section.
I don't believe the relay on the AF board unplugs.
This relay switches voltages that drive numerous diode
switches and bias voltages throughout the radio.

Jim, ac6tk
http://www.cybertime.net/~ac6tk/station.htm
http://www.cybertime.net/~ac6tk/svs.htm

: Bob, you are on track with the relay , it will un-plug ,then you
can spread the
: plexiglan cover and remove it,use a small knife blade ,put some
contact cleaner
: on the contacts ,cut some 1/4 " strips of brown paper and pull the
paper strips
: through the space and accross the contacts . works every time 73
Harold
: W4PQW

1266. Re: Boatanchors Suffering Meltdown in Extreme Heat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 16:25:35 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b76ac7e_2@newsa.ev1.net>
Source record: 50559

Ever hear of AC ?

patgkz <patgkz@aol.com> wrote in message
news:20010808082213.14373.00001419@mb-mi.aol.com...
> Daytime high temperatures now reaching into high 90's F for fifth day.
>
> Johnson Ranger developing bad smell while in Standby.
>
> Valiant power supply suffering heatstroke.
>
> NC-300 drifting into oblivion while undergoing dehydration.
>
> RCA Broadcast transmitter admitted to Hospital with high core temperature.
>
> Shack now in total melt-down, overload, temperature-stress.
>
> Suggestions?
>
> 73......WB9GKZ

1267. FA Last Day Hallicrafters S-38E SW Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 16:53:20 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B76B480.7ACD8BAF@ckradio.net>
Source record: 50560
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please tale a look at this beautiful receiver.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262373696

1268. WANTED: Hall. SX-130 knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 16:56:49 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9l6citheq1@news.chatlink.com>
Source record: 50561

Want to buy two of the small knobs from a Hallicrafters SX-130 (or S-129 also). I just bought a "very good" SX-130 from a guy in Dexter, Michigan and what he was able to hide in poor digital photography he was able to lie about in his description and the poor 'ol thing is a mess. I know...I know...caveat emptor. Sorry guys, but I am growing weary of the scammers on eBay.
Anyway, if you have two of the knobs used on the volume control and band selector I would be grateful to be able to buy them so I can restore this 'ol girl to her former glory.
Thanks.

Vern Weiss W9STB
PO Box 7105
Grand Chute, Wisconsin 54912
Reply: telegrapher@hotmail.com

1269. WTB: Collins 516F-2 & PM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 17:07:15 UTC
From: Geko <geko@redestb.es>
Message-ID: <9l6gpi$cm1i3@news1s.iddeo2.es>
Source record: 50564

Looking for Collins Power Supply 516F-2 and PM-2

Ram&#65533;n,EA3CFC

geko@redestb.es

1270. Re: Hallicrafters SR150 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 17:21:52 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tndeqc4dd4tpfb@corp.supernews.com>
Source record: 50562
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

it is sold, tnx

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tnbo2pek012l00@corp.supernews.com...
> Anyone interested in an SR-150 Hallicrafters transceiver in the Detroit
> area? You will have to pick it up or arrange to have it picked up and
> bring along $100 in CASH. It will not be shipped, period.
>
> The radio has the AC power supply, it receives pretty good and puts out
> about 50 Watts. I worked a few people with it USB and LSB and got good
> reports. It is slimy with tar/nicotine and probably needs alignment and a
> few tubes. Cosmetically, needs serious cleaning but very few nicks, etc.
> Missing the RIT on-off knob but otherwise all there, but no books. Info
> available on the BAMA site. No modifications that I can see, looks like
> no one has had their fat fingers in the wiring since it was built.
>
> REPEAT: pick up only and the price is $100.
>
> 73
> Bob
> KB8TL@yahoo.com
>
>
>
>
>

1271. FS: Drake 7 line filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 17:22:54 UTC
From: k9sqg@aol.com
Message-ID: <20010812132254.22977.00003502@ng-ba1.aol.com>
Source record: 50563

Have new 8 kc filter ($40), used 300 hz filter ($50), and used 500 hz filter ($50) for TR-7, R7, TR-7A, and R-7A.

73s,

Evan

1272. F.S. Film Strip for RA.17.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 17:38:01 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9l6geaoct1@newsg1.svr.pol.co.uk>
Source record: 50568

Have For Sale Film Strip for RA.17. RA.17 MkII and RA.17.L. New/Unused.
£15.00. plus postage from U.K. Other Spares also available. John.

1273. F.S. W.W.2. Radar Klystron.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 17:42:13 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9l6geaoct2@newsg1.svr.pol.co.uk>
Source record: 50567

Have For Sale W.W.2. Radar Klystron CV.67. £50.00. plus postage from U.K.
Picture available. John.

1274. FA: 6JB6 tubes (NEW) for Drake matched pair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 18:01:02 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <yvzd7.28818$Ug.9025550@typhoon.we.rr.com>
Source record: 50565
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263277416

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1275. FA: HQ170A Hammarlund receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 18:01:53 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <lwzd7.28819$Ug.9026505@typhoon.we.rr.com>
Source record: 50566
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263633138

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1276. FS: original GONSET COMMUNICATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 19:52:20 UTC
From: WA2BAH@webtv.net
Message-ID: <8237-3B76DE74-13@storefull-121.iap.bryant.webtv.net>
Source record: 50569

Original two meter Gonset Communicator from the 1950's in good condition. It transmits good quality AM and receives AM and also FM repeaters - $85 plus $10 s & h CONUS

LIST OF ITEMS FOR SALE: (revised 8/9/01)
http://sdstudio.freeyellow.com/page3.html

1277. Re: Amp Manual needed (XR-3000D)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 20:32:36 UTC
From: "William M. Gaines" <gaines@wcoil.com>
Message-ID: <9l6p54$4hl$0@63.68.70.148>
Source record: 50570

What I have been able to find so far was everything but the schematic. I have pages 1,2,3,4 but there is no schematic on those 4 pages. I will let you know if I come across it. Meanwhile, let me have your address or a fax number and I will be happy to send what I have found so far.

I know with mine I had to scrap the band switch and tube sockets then it started operating correctly. It still operates well but hasn't been turned on in a couple of years. I guess I should do that...oh by the way, I also added an additional cooling fan to it.

Bill AD8P
Joe Hargis <joehargis@worldnet.att.net> wrote in message news:b2id7.42657$gj1.3934622@bgtnsc05-news.ops.worldnet.att.net...
> Need manual for 'Sigma XR-3000D amp or at least schematic--anyone can help??
> Made in Japan-sold(?) by Amateur Wholesale Elect?????? Tnx Joe in MO WS0E
>
>
>

1278. JRC NRD-525: $430 + Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 20:46:10 UTC
From: Erik Jensen <nfny47@yahoo.com>
Message-ID: <3B76EB12.5A8BF9A8@yahoo.com>
Source record: 50571

This radio is in excellent working condition with original manual and
carton. I purchased it new about 1989 from Universal Radio (Ohio).
I'm selling it because I've purchased a new shortwave receiver.
A Murata wide AM filter was dealer installed, otherwise stock.

HIGHLIGHTS...

Coverage: 90-34000 KHz
Voltages: 100/120/220/240
Modes: AM/SSB/CW/RTTY/FAX/FM
Readout: Digital Fluor. to 0.01 kHz
Circuit: Double conversion
Weight: 19 lbs.

FEATURES:
ï¿½" Headphone Jack, S-Meter, Attenuator (ATT), Noise Blanker,
Mute Terminals, ANL, Line Out Jack, RIT, BFO,
Automatic Gain Control (AGC), Pass Band Tuning (PBT),
Notch Filter, Speaker Output, Keypad, 200 Memories,
Up-Down Tuning, Tone, Radio Frequency (RF) Gain

Comments: Memory stores frequency, mode, bandwidth, AGC and
ATT. Two antenna connections.

Price $430 + shipping (Sorry but I will not ship outside of the United
States)

Or call 510-583-1844 between 9 AM & 9 PM (Pacific time). Ask for Erik.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1279. FA last day, Semi-Auto CW Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 21:51:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B76FA48.51682EB@ckradio.net>
Source record: 50572
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Please check out this nice CW Key
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262374261&r=0&t=0&showTutorial=0&ed=997677321&indexURL=0&rd=1

1280. FS Heathkit Mobile PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 21:55:34 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <qXCd7.5202$ZM2.502238@newsread2.prod.itd.earthlink.net>
Source record: 50573

For Sale a nice Heathkit DC Power Supply HP-13. It provides necessary voltages for mobile operation of tube type rigs. This one works, but I do not have the cables or the manual. Price is $45 plus shipping from 79602. Thanks, Charlie K5MBX

1281. FS: Drake TR-7 Extender Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 22:23:23 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <3B7703A0.3A1CBF5A@atnet.net>
Source record: 50574

For Sale - For the DRAKE TR-7 / TR-7A and R-7 and 7A. Set of 13 Extender Cards and the DIGITAL JUMPER CARD. See at http://www.atnet.net/~rsrolfne

$63.50 which includes priority postage.

73 Bob W7AVK

1282. boatanchors fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 22:30:31 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <3b77038a$0$1532$2c3e98f8@news.voyager.net>
Source record: 50576

swan 117cx power supply and cable excellant $75
swan sw240 transceiver rough works needs lots of tlc $45
heath hw16 very clean works $125
all plus shipping contact me at either kce@freeway.net or
kcubilo@i2k.net
73

1283. AWA Website Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 22:31:24 UTC
From: caschwark@aol.com-nixit
Message-ID: <20010812183124.23154.00000317@mb-fk.aol.com>
Source record: 50575

AWA Website Updated

http://www.antiquewireless.org

- August 2001 Old Timer's Bulletin
- 2001 Annual Conference Preview
- Conference registration Form
- New Links added
- Classified Ads
- Business Card Ads
- News and Upcoming Events

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

1284. kenwood t599/r599 twins for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 22:36:23 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <3b7704ea$0$1532$2c3e98f8@news.voyager.net>
Source record: 50577

t599/r599 twins for sale look great and work well lettering on face
intact these are the silver face versions new driver and finals with
spare set of driver and finals $400 plus shipping contact
kce@freeway.net thanks

1285. WTB: Viking II Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 22:41:20 UTC
From: Dale Hagert <w0ir@mn.mediaone.net>
Message-ID: <cc1ent42s5hgrfv8n02icuuf58m5oqoose@4ax.com>
Source record: 50578

I am looking for a nice front panel for a ViIking II. Must be clean,
good paint, no exta holes, etc.

Price and condition to
w0ir@mn.mediaone.net

Thanks Dale

1286. FS Heathkit 80 meter Mobile Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 22:48:22 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <WIDd7.5285$Kl2.514564@newsread1.prod.itd.earthlink.net>
Source record: 50579

FS a complete Heathkit HW-12,80 meter SSB Mobile Transceiver . This transceiver needs a good cleaning. The cabinet needs new paint, but the front panel is good. All knobs are there and are original. It was working when taken out of service over 10 years ago. No manual or mic, but it does come with the mobile mounting bracket. Price is $35 plus shipping from 79602. Thanks, Charlie, K5MBX

1287. Re: FS: Hallicrafter S-53A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-12 23:44:42 UTC
From: radioman390@cs.com
Message-ID: <20010812194442.24976.00001506@ng-df1.news.cs.com>
Source record: 50580

Set appears to be SOLD

1288. Wanted: Hallcrftr. SX-130 knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 01:58:06 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9l7c4g$ui4$1@news.chatlink.com>
Source record: 50581

Looking to buy two knobs from a Hallicrafters SX-130. These knobs also were used on the S-129 receiver. Knob is made of grey plastic with a "chrome-like" insert in its center. There was also a 0.08 inch white dial "pointer" indice on the ridge surrounding the knobs outer extremity. The knob is 1.14 inches in diameter, and 0.50 inches deep. A single set screw held the knob in place. There were two sizes of knobs used on these receivers, the larger tuning knob for the main tuning and bandspread and these...used for band selector, volume control etc.

I will be happy to email you a JPG picture of the knob I am seeking. Thanks so much!

Vern Weiss, W9STB
PO Box 7105
Grand Chute, WI 54912

1289. Re: FA Safety Belt and Lanyard, No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 02:07:52 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <YDGd7.242188$v5.25090867@news1.rdc1.ct.home.com>
Source record: 50582
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

My company requires that the old ones be turned in and destroyed
as the newer ones are issued. I wouldn't trust my life to an older
leather belt.

Pete

"Jim" <jim_d69@yahoo.com> wrote in message
news:9s297.66155$w5.7665245@news1.rdc1.ga.home.com...
> And I won't climb in one that I haven't checked and rechecked to make sure
> they are safe.. The six dollar ones work just fine for me but they will be
> tossed at the first sign of trouble..
>

1290. FA: Collins KWM2 with Waters Rejection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 02:14:05 UTC
From: jimmoci@aol.com
Message-ID: <20010812221405.13369.00000467@mb-fg.aol.com>
Source record: 50583

Check it out @
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264548031

Thanks for looking!

1291. FA:Collins-WILL SHIP WORLDWIDE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 02:15:01 UTC
From: jimmoci@aol.com
Message-ID: <20010812221501.13369.00000468@mb-fg.aol.com>
Source record: 50584

For Auction: Collins KWM2

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264548031

Thanks for looking!

1292. FS Johnson Ranger I Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 03:03:41 UTC
From: Steve Scott <ki3w@ptd.net>
Message-ID: <hsHd7.2674$an2.99907@nnrp1.ptd.net>
Source record: 50585

Johnson Ranger I transmitter in excellent condition. Factory wired,
restored, PTT and Audio Mods. Includes manual. Pictures available.
Local pick up only. (South Central PA area) $350.00

contact:
Steve Scott, KI3W
717-626-0991
ki3w@ptd.net

1293. FS: HRO-50T

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 03:07:59 UTC
From: Steve Scott <ki3w@ptd.net>
Message-ID: <jwHd7.2677$an2.99966@nnrp1.ptd.net>
Source record: 50586

National HRO-50T receiver in excellent condition. A, B, C, D, E, & F Coils. Restored with new power transformer and capacitors. Pictures available.
Local pick up only. (South Central PA area) $600.00

contact:
Steve Scott, KI3W
717-626-0991
ki3w@ptd.net

1294. FA Collins+HRO Large list

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 04:27:28 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <CFId7.27775$Ke7.872975@e3500-atl2.usenetserver.com>
Source record: 50587
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a rather large quantity of quality boat anchor equipment for auction
Here is one link and if you wish to go to view sellers other auctions you
should be surprised I hope.
Thanks for reading this
Here's one link to an HRO-50
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264588063

1295. HRO Spares

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 06:45:52 UTC
From: G4BXD@qsl.net
Message-ID: <3b776d2e.601099@news.compuserve.com>
Source record: 50589

HRO spares, consits of:

2 bfo ift's. 2 x ift2, 1 x ift3 (all square)
gearbox and dial
S meter pot
5 coil pickup waffers

the lot: 15.00 Pound

Ben G4BXD@qsl.net

1296. FA: Eddystone receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 07:22:18 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B77802A.6080208@armscroft.demon.co.uk>
Source record: 50588

Hi folks,

We currently have three Eddystones for auction on eBay. To view, use the clickable links below.

640 - http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263521798
750 - http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263527272
770 - http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263532611

VY 73

Mark

Armscroft Communications - where the customer REALLY matters!
Visit us on the web at http://www.armscroft.com

1297. DX INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 08:10:11 UTC
From: F5SLD <f5sld@mangoosta.fr>
Message-ID: <2001813-101011-705892@foorum.com>
Source record: 50590

Hello,

You can receive dx infos directly in your e-mail without ads and pop-ups.
Subscrition is free and fast :
See our web-site below...

http://www.dromadaire.com/f5sld/dx

73's and good DX
Vince F5SLD

User of http://www.foorum.com/. The best tools for usenet searching.

1298. FS: Tektronix 547 CRT Working $25; Other Parts Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 13:24:46 UTC
From: Mike Nowlen <mnowlen@yahoo.com>
Message-ID: <3B77D51D.D8B59025@yahoo.com>
Source record: 50592
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Tektronix 547 Oscilloscope CRT Working: $25 + Shipping

Other 547 parts available.

Please email reply.

Thanks for reading,

Mike Nowlen
mnowlen@yahoo.com

1299. Standard Radio CN-302

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 15:04:01 UTC
From: Nils Eriksson <rs90x@hotmail.com>
Message-ID: <9l8p70$808$1@newstoo.ericsson.se>
Source record: 50593

Hey!

Perhaps not a boatanchor, I don't know. But :

Does anyone has any information about the receiver "Standard Radio CN-302" ?

Pictures ?
Preformance ?
Coverage ?
Web sites with information ?

Kind regards

Nils

1300. FS: Lafayette HA-600A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 15:56:11 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B77F89B.862FAE5B@coqui.net>
Source record: 50444
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Anybody want it for $30? Works fine, its had a couple transistors
replaced and all the electrolytics have been replaced. Two mismatched
knobs and a big black spot from a power surge underneath the chassis.
Has a non-stock speaker mounted inside the cover.
Overloads very easily on AM-BCB if you live anywhere near a BC station!
SW doesn't seem to be affected.
Overall appearance is quite good...no rust or physical damage other than
normal wear.
Shipping via Priority Mail only....that'll run close to $20 to most US
locations.
--
Bill M
Vieques, PR

1301. Re: FS: Lafayette HA-600A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 16:03:43 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B77FA5F.4D7382B1@coqui.net>
Source record: 50445
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Bill M wrote:
>
> Anybody want it for $30?

Oops! Forgot the pic link...
http://www.sparkbench.com/laf.jpg

1302. Re: FS: Lafayette HA-600A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 16:03:59 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B77FA6F.E89703FB@coqui.net>
Source record: 50446
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Bill M wrote:
>
> Anybody want it for $30?

Oops! Forgot the pic link...
http://www.sparkbench.com/laf.jpg

1303. SX-28 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 16:10:51 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <f_Sd7.44298$gj1.4137137@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50447

I'm selling my fathers Hallicrafters SX-28 (not the A) for him. It is the cabinet model and is in excellent condition. I do not know if it's been 're-worked' or not - it plays well on all bands, so I don't want to take it apart to find out...

The S meter does not appear to work (it switches from side to side on toggling the send/receive switch but does not move otherwise) and the chrome wing on the right side have some damage at the back end. Other than that it seems fine to me...

Price is $340 and would prefer local pick up (St. Louis).

Thanks,

John

1304. Re: Lafayette HA-600A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 16:34:36 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <wkTd7.252$sg.102510@typhoon1.gnilink.net>
Source record: 50448
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Bill I m in Long Island what about shipping to non residential?
Joe

Bill M <"take out the NO in the reply to address"@coqui.net> > wrote in
message <3B77F89B.862FAE5B@coqui.net>...
>Anybody want it for $30? Works fine, its had a couple transistors
>replaced and all the electrolytics have been replaced. Two mismatched
>knobs and a big black spot from a power surge underneath the chassis.
>Has a non-stock speaker mounted inside the cover.
>Overloads very easily on AM-BCB if you live anywhere near a BC station!
>SW doesn't seem to be affected.
>Overall appearance is quite good...no rust or physical damage other than
>normal wear.
>Shipping via Priority Mail only....that'll run close to $20 to most US
>locations.
>--
>Bill M
>Vieques, PR
>

1305. New Svetlanas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 17:06:32 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <sOTd7.6$2J4.6848@typhoon2.gnilink.net>
Source record: 50449

More them fancy Svetlana/RUBY audiophile EL34's. .....buyer flaked out over shipping.
These are great in Guitar amps, plate modulators, Dynaco;s
I have a NOS Mullard stash I Braught back from the UK now

Brand new Matched, tagged PC and Micromhos , fancy boxed
EL34's $39 a set (2) shipped and insured USPM
6550's $49 a set (2) shipped and insured USPM
Joe

1306. Wanted Icom IC-201

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 17:28:28 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <C0Ud7.20474$V43.1220955@e3500-atl1.usenetserver.com>
Source record: 50450
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi there
Has anyone an Icom IC-201 for sale working or not???
I have been looking out for one for ages.
If you should know of the where abouts of one, please contact me
Thanks and best 73's

Martyn

1307. Re: If you want it ,we have it ,Your Asian Sourcing Agent assist you tosuccess

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 17:44:14 UTC
From: Gary Woods <gwoods@albany.net>
Message-ID: <ud4gntcreuon8mmt5f6vk00tdcps0ru03q@4ax.com>
Source record: 50451
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

peter@strg-alt-entf.org (Peter Lemken) wrote:

>You think hotmail cares?

No, but they'll kill the dropbox, whether or not you're a spammer.

IMHO, the _only_ way to get a hotmail account killed.

1308. "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 18:08:54 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B775D9C.FE8925FA@home.com>
Source record: 50452

Hi

Please, can some one give me the email or web site address to the fellow
that makes the shirt that says "April 15, 2000 The Day the Music Died".

I have misplaced the maker of this special CW shirt.

Thanks for any assistance!!

Steve
k2pts

1309. WTB:older receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 18:16:27 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <%PUd7.544$MM.187595@news1.mntp1.il.home.com>
Source record: 50453

im looking for a older receiver to tinker with,doesnt have to be in great condition,,
preferable with S meter...

monte k9dzd@home.com

1310. WTB 3-1000 TUBE (8164 JAN NUMBER)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 19:18:58 UTC
From: Charles Haut <chaut@wi.rr.com>
Message-ID: <CKVd7.75555$GN.10213692@typhoon.kc.rr.com>
Source record: 50454

Looking for a 3-1000 or 8164 tube. Please state condition and price. To be used as a spear.
Thank you
Chuck

1311. W8MMQ ANTIQUE RADIO PAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 20:06:02 UTC
From: Daniel Hicks <email@w8mmqNOSPAM.com>
Message-ID: <3b783355$0$1526$2c3e98f8@news.voyager.net>
Source record: 50455

Check out the Antique Radio Page:
http://www.w8mmq.com/
Extensive guide to antique radio on the internet.

Also, be sure to check out the Radio Mods section:
http://www.w8mmq.com/mods/
This section will be updated soon with new radio mods.

1312. Re: DX INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 20:07:51 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b78354b$0$1528$2c3e98f8@news.voyager.net>
Source record: 50456

And the first thing you see on the sign up page is a POP UP!

F5SLD <f5sld@mangoosta.fr> wrote in message
news:2001813-101011-705892@foorum.com...
>
> Hello,
>
> You can receive dx infos directly in your e-mail without ads and pop-ups.
> Subscrition is free and fast :
> See our web-site below...
>
> http://www.dromadaire.com/f5sld/dx
>
> 73's and good DX
> Vince F5SLD
>
> ------
> User of http://www.foorum.com/. The best tools for usenet searching.

1313. WTB:Ten Tec 405

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 21:23:10 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <2zXd7.1030$MM.348251@news1.mntp1.il.home.com>
Source record: 50457

im looking for a ten-tec ,model 405 amp,for my 509 argonaut

thanks
monte k9dzd@home.com

1314. Re: WTB:older receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 21:38:41 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <BNXd7.158$2J4.159127@typhoon2.gnilink.net>
Source record: 50458

GO for that HA 600A Bill has !
Monte Keller wrote in message
>im looking for a older receiver to tinker with,doesnt have to be in great
>condition,,
>preferable with S meter...
>
>monte k9dzd@home.com
>
>
>

1315. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 21:40:25 UTC
From: ko4qc@mindspring.com
Message-ID: <3b784902.2248307@news.mindspring.com>
Source record: 50459

Maybe its so obvious that I cant see it...(?).....what happened/who
died on Apr 15,2000?

On Mon, 13 Aug 2001 18:08:54 GMT, Steve <k2pts@home.com> wrote:

>Hi
>
>Please, can some one give me the email or web site address to the fellow
>that makes the shirt that says "April 15, 2000 The Day the Music Died".
>
>I have misplaced the maker of this special CW shirt.
>
>Thanks for any assistance!!
>
>Steve
>k2pts
>

1316. Re: WTB:older receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 21:49:56 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B784B84.B06F6897@coqui.net>
Source record: 50461

Joe wrote:
>
> GO for that HA 600A Bill has !

Solid-state is no fun to tinker with. Its like teaching a stuffed dog
to fetch.
-BM

> Monte Keller wrote in message
> >im looking for a older receiver to tinker with,doesnt have to be in great
> >condition,,
> >preferable with S meter...
> >
> >monte k9dzd@home.com

1317. WTB: RF Systems Model P-3 Preselector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-13 21:54:45 UTC
From: Erik Jensen <nfny47@yahoo.com>
Message-ID: <3B784CA5.3DFD3615@yahoo.com>
Source record: 50460

Will pay cash or can negotiate trade including my JRC NRD-525 HF
Receiver.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1318. WANTED: "ELECTRIC RADIO MAG. BACK ISSUES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 01:27:14 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <c6%d7.17877$mz2.1260165@e420r-atl1.usenetserver.com>
Source record: 50462

Hey, I am in the market for back issues of "Electric Radio" Magazine. If anyone has a complete set or any back issues they would want to sell, give me a holler. Thanks, 73.

--
Greg Gifford / KG4MMY

1319. Re: Mod Transformers for Ext Audio Amp Use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 03:27:47 UTC
From: cbuttacavo@aol.com
Message-ID: <20010813232747.15104.00004313@ng-bj1.aol.com>
Source record: 50463

Had decent results modulating a 4X1000A
with a Crown DC-300 by using a large 70.7 volt line transformer made by JBL for
pro audio.It was rated for 250 w. and the sec imp(to feed the line) was 1k.pri
was 4 ohm to match their large pro amps.The match wasn't right on but it sure
worked o.k.!

Charlie N2VUW

1320. NATIONAL NC 183 FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 03:41:11 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9la6kn$3b1@dispatch.concentric.net>
Source record: 50464

FOR SALE : National NC 183 .. works
but needs work.. has been painted black..
$175.00 and you ship.
B.A.

1321. Hammarlund HQ 129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 03:43:00 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9la6o4$3bb@dispatch.concentric.net>
Source record: 50465

F/S : Hammarlund HQ 129X ..later version
with 15 meters.. works excellent.. with
original manual.. and very hard to find
original calibrator...
$295.00 and you ship..
B.A.

1322. F.S Drake C-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 03:44:38 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9la6r6$3bb@dispatch.concentric.net>
Source record: 50466

For sale : Drake C-4 with power strip and
remote antenna.. control.. Original manual.
Can send pictures for those interested..
$750.00 or offer
B.A

1323. 12v 6146 needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 06:20:29 UTC
From: G4BXD@qsl.net
Message-ID: <3b78bc14.376785@news.compuserve.com>
Source record: 50467

I am in need of at least two but prefer 4 of the following type:

(12v heater version of 6146)

6883B or
8032A or
8552

If anyone has these spare or knows of a supply please get in touch.

cheers, Ben G4BXD (G4BXD@qsl.net)

1324. Heath psu FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 06:20:44 UTC
From: G4BXD@qsl.net
Message-ID: <3b78bdd2.822227@news.compuserve.com>
Source record: 50468

Heathkit HWA-17-1 mobile psu
12v, ht is about 350/400v at 100ma or so,
ideal for mil set or valved ham set ? in the field.

$30

Bn

1325. mil hand genny FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 06:20:56 UTC
From: G4BXD@qsl.net
Message-ID: <3b78be38.924827@news.compuserve.com>
Source record: 50469

24V Hand Cranked Generator, clips to top
of 24v battery, as used on PRC320 etc, can be fitted
between battery and set so set still operable even when
charging battery.

could be used to charge two 12v batteries etc.

$25 plus postage from UK.

BN.

1326. HRO spares FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 06:20:59 UTC
From: G4BXD@qsl.net
Message-ID: <3b78be7e.995076@news.compuserve.com>
Source record: 50470

HRO spares, consits of:

2 bfo ift's. 2 x ift2, 1 x ift3 (all square)
gearbox and dial
S meter pot
5 coil pickup waffers

the lot: $40

BN

1327. Xtals FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 06:21:04 UTC
From: G4BXD@qsl.net
Message-ID: <3b78bf79.1245753@news.compuserve.com>
Source record: 50471

With regard to cw etc I have the following xtals available,
all hc6u (except the 40mtr), all on 80 Mtrs ie 3.xxxxx MHz.

price $3.00 each plus postage

>>
FREQ QTY FREQ QTY
35135 4 35625 1
35213 1 35645 2
35291 1 3565 2
3534 1 35697 2
35365 1 3570 2
35375 1 35718 1
35395 1 35795 3
353974 1 357954 5
354375 1 358125 3
3551 9 35979 2
3551 1 35985 1
35533 4 359854 9
35541 3 359895 1
355729 1 360208 1
355833 2 3662 5
3561 2 3700 1
3734 1
3746 1
7028 1
7032 2
>>

1328. FS.BRT400/402 Commn Rcvr.Classic by GEC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 10:10:02 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tnhu558l8s1le3@corp.supernews.co.uk>
Source record: 50472

FOR SALE

For SALE BRT 400/402 Communications Receiver,made by G.E.C.(General Electric Company).

Although these high quality receivers were made in the UK,(where we,radio-exports.com are based),we do not see these sets very often. They were mainly produced in the late 1940's for commercial use.

The impressive SPECIFICATION,is as follows:-

The receiver is a superhet, which uses a total of 14 tubes.
The frequency range covered is 150-385 kcs and 0.51 to 30 Mc's.,in 6 bands.
The effective scale length 41.5 feet per band.(Scales are on edge lit perspex strips.)

Sensitivity <1 microvolt,for 1.5 watts out.

Image Attenuation >30dB at 30 Mc's.
Selectivity.Telephony 5.5,9.0,13kc's. CW, Crystal Filter 0.5,1.0,2.0kc's
AVC 3db change for 100 db change in input.

Outputs 600 ohms 0.2 W,120 ohms 0.05 W,2.5 ohms 2.5 W,15 ohms 2.5 W.
If 455 kc's.
Fitted Signal Strength Meter

Switched Audio Outputs for Speech or Music.
BFO
Noise Limiter.

Power supply uses tube smoothing ,to achieve very low hum levels - no electrolytics are used.
Operation is from 95-130 volts ac or 195-250 volts ac.

The condition of this impressive looking receiver is very good.The front panel is in excellent original condition and retains the original clear lettering.The front panel is not scratched or dented.
The components are original and fully functional.The receiver has not been modified in any way.

The receiver which weighs 72 lbs, is designed for mounting in a standard 19" rack.It is 10.5" high x 14.4" deep.

This receiver has been thoroughly tested and is in full working order.

The price,which includes packing for shipment,Air Freight to the USA,and a copy of the 93 page maker's handbook,
is only $695 US Dollars.

It is worthy of note that last one which we had,which can be seen on our site http://www.radio-exports.com sold for just short of $1200 (and it had a poor front panel).This one came into our stock at a competitive price and we are simply passing this discount on to you.We advertised this a little while back and one e-mail which we received asked "what's wrong with it?".The simple answer is "nothing" it's just a genuine bargain, at $695 inclusive!Maybe we need to put the price up to inspire more confidence!Funny old world is it not?

Anyway, if you would like a little more information,or would like us to e-mail you a picture of the receiver,or indeed if are astute enough to know a good thing when you see it and would like to reserve the set,just let us know and we will do our best to oblige.

Graham Leo info@radio-exports.com

Thank you for your interest.

1329. Re: WANTED: "ELECTRIC RADIO MAG. BACK ISSUES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 10:59:55 UTC
From: acomarow@aol.com
Message-ID: <20010814065955.26343.00000752@mb-fy.aol.com>
Source record: 50473

Greg, I'm sure you know that ER sells a complete set of back issues. It ain't cheap, but it's about to get even pricier. Barry is raising the sub rate, and for a little while he'll sell the back issue collection at the current price but then will be raising it.

It's a wonderful pub. I'm glad I got the back issues before there were so many that my wife would have said No way!<g>

73, Avery W3AVE in Potomac, Md.

>Subject: WANTED: "ELECTRIC RADIO MAG. BACK ISSUES
>From: "Gregory Allan Gifford" cleophus@HiWAAY.net
>Date: 8/13/01 9:27 PM Eastern Daylight Time
>
>Hey, I am in the market for back issues of "Electric Radio" Magazine. If
>anyone has a complete set or any back issues they would want to sell, give
>me a holler. Thanks, 73.
>
>--
>Greg Gifford / KG4MMY

1330. US Navy Cond FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 13:19:53 UTC
From: G4BXD@qsl.net
Message-ID: <3b79239f.777298@news.compuserve.com>
Source record: 50476

Condenser 60X
Type A

mfg'd for the US Navy
by Kellogg S & S Co
contract number C.S. 2190

case is olive green, first class condition

$35 posted

BN.

1331. RCA Institute Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 14:27:25 UTC
From: Jack <jhardin@hal-pc.org>
Message-ID: <9lbc7lata1@news.hal-pc.org>
Source record: 50474

Looking for the manual for an RCA Institute Signal Generator
(Kit). This has a single 12AZ7 tube and a couple of Amphenol
connectors on the front for probes... Would also like to find
an Amphenol connector for the audio output cable.
And .. there is no manual on the BAMA web page ...

Jack, W5EB
jhardin@hal-pc.org

1332. FREE MAGNAVOX SERVICE BULLETINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 14:57:57 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <WPae7.834$Ya7.127910@nntp1.onemain.com>
Source record: 50475

I have two original Magnavox Service Bulletins which I do not need. They are both looking for a good home to care for them.

1. Service Bulletin No 1284 CR-233 dated March 1949. This is an am-fm radio.

2. Service Bulletin 5260 No. 521725 Automatic Record Changer dated February 1950. This is an automatic record changer.

Both are in excellent condition and I will give them away to the first person who responds. Would like reimbursement for the postage only.

Colin Lamb, Newberg, OR

1333. Wanted User instructions YO-901

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 17:05:53 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <oNce7.27038$V43.1398114@e3500-atl1.usenetserver.com>
Source record: 50477
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi there,
I have just picked up a Yaesu YO-901 and I would love to have an operating manual for it, I will be happy to pay for a copy.
Thanks and best 73's
Martyn

1334. Re: WTB:older receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 17:21:53 UTC
From: johnyk78@aol.com
Message-ID: <20010814132153.21391.00002769@mb-mr.aol.com>
Source record: 50478

I have a hallicrafter s40b receiver will sell for $80 plus shipping estate item may need cleaning of switches and controls cabinet is clean please advise johnyk78

1335. F S 10 WATT UNIV AUDIO TRANSF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 17:26:11 UTC
From: johnyk78@aol.com
Message-ID: <20010814132611.21391.00002772@mb-mr.aol.com>
Source record: 50479

i HAVE A UNIVERSAL 10 watt audio output transformer will ship for $26 and guarantee the unit also small fil transformers 6 v 12v 24v 28v please inquire your need 73 W2FNT johnyk78

1336. FS: 1 5/8 CELLWAVE CONNECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 17:38:13 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <9mde7.2568$MM.1717144@news1.mntp1.il.home.com>
Source record: 50480

QUANTITY - 16 - NEW - NEVER USED cablewave connector kits. Includes all parts and instructions for each. 1 5/8 foam cellflex cable FLC 198-50J to 7/16 DIN. Self flaring silver plated body & pin. Each kit includes weatherproofing. These retail for $130 each. I would like to sell the entire stock of 16 for $1100.00 Anyone interested contact: k9vdd@home.com JPEG Pictures via e-mail available

1337. Broken Sony TV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 17:47:05 UTC
From: anguskelly@aol.com
Message-ID: <20010814134705.01485.00000255@mb-ci.aol.com>
Source record: 50481

I'm sorry for this off-subject message. This thing is no boat anchor; it will probably float. But the people on this net are the kind who might know where I can get a HV transformer for a 1983 Sony Trinitron TV set that belongs to my mother-in-law. Please.
John
K4XC

1338. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 17:54:33 UTC
From: Gary Woods <gwoods@albany.net>
Message-ID: <kepintkg3pgi1mojbd20b6uo9p6d1ieprs@4ax.com>
Source record: 50482

ko4qc@mindspring.com (Joel Gamble) wrote:

>Maybe its so obvious that I cant see it...(?).....what happened/who
>died on Apr 15,2000?

Diddle-de-dah-de-dah

{:-(

1339. Re: Broken Sony TV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 19:02:06 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <OAee7.1537$cf.290066@typhoon2.gnilink.net>
Source record: 50483

The old Arcing flyback ?
I have for a KV2786R parts set .....my CRT was broken.
Your gonna need more specks than that, Like the flyback #
Sony used many of the same chassis boards in those 80's sets.
Best it to always tell in law's, and people with lots of kids you dont work on TV's
They will be back to break your balls with the same set or more "well done" junk with 400,000+ hours.
Joe

AngusKelly wrote in message <20010814134705.01485.00000255@mb-ci.aol.com>...
>I'm sorry for this off-subject message. This thing is no boat anchor; it will
>probably float. But the people on this net are the kind who might know where I
>can get a HV transformer for a 1983 Sony Trinitron TV set that belongs to my
>mother-in-law. Please.
>John
>K4XC

1340. Need Information on Kenyon transfomer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 19:08:28 UTC
From: johnyk78@aol.com
Message-ID: <20010814150828.21769.00003444@ng-dd1.aol.com>
Source record: 50484

I need the spec on kenyon T 652 plate transformer would
appreciate any help on this matter thank you 73 W2FNT Johnyk78

1341. Re: Need Information on Kenyon transfomer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 19:51:43 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <3B79814F.15E6860@awwwsome.com>
Source record: 50485

Primary: Tapped

Secondary:

A.C. Volts D.C. MA
---------- -------
1760-0-1760 450
2080-0-2080

$38.00 in 1937!

The standard primary voltage was nominally 115-volts, 50- to 60-cycles
(case size, inches: 7.75L x 6.625W x 7.1825H).

Optional primaries included 230-volts, 60-cycles; 115-volts, 25-cycles
and 230-volts, 25-cycles (25-cycle transformers have larger case sizes).
If you don't know what primary your transformer has, power up with the
appropriate precautions.

Hope this helps!

Norman

Johnyk78 wrote:
>
> I need the spec on kenyon T 652 plate transformer would
> appreciate any help on this matter thank you 73 W2FNT Johnyk78

1342. Re: 12v 6146 needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 22:28:09 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b79a470$1_2@newsa.ev1.net>
Source record: 50486

Wire the filaments in series.

<G4BXD@qsl.net> wrote in message news:3b78bc14.376785@news.compuserve.com...
> I am in need of at least two but prefer 4 of the following type:
>
> (12v heater version of 6146)
>
> 6883B or
> 8032A or
> 8552
>
> If anyone has these spare or knows of a supply please get in touch.
>
> cheers, Ben G4BXD (G4BXD@qsl.net)

1343. WTB: Heathkit AK-5 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 22:31:38 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <tnj9mm4f6qlmda@corp.supernews.com>
Source record: 50487

Looking for a AK-5 speaker to match my RX-1 Mowhawk. Contact me at kc0jtl@hotmail.com

1344. ANTENNAS FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-14 23:38:20 UTC
From: n2ion@aol.com
Message-ID: <20010814193820.28132.00001761@mb-mv.aol.com>
Source record: 50488

4-55 ELEMENT F9FT YAGIS FOR THE 1.2GHz BAND
$325 NEG. + SHIPPING

1345. Re: WTB:older receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 00:21:43 UTC
From: Al Parker <aparker1@ec.rr.com>
Message-ID: <rgje7.117225$J37.28975380@typhoon.southeast.rr.com>
Source record: 50489

Hi Monte,
I've got an SX-71, working but could use some tinkering. $100 +
shipping. I can send more info on it off the group.
73,
Al, W8UT
anchor@ec.rr.com
(North Carolina)

"Monte Keller" <k9dzd@home.com>
> im looking for a older receiver to tinker with,doesnt have to be in great
> condition,,
> preferable with S meter...
>

1346. WTB: SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 01:29:03 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B79F3A8F.27B0%wd0hco@ev1.net>
Source record: 50490

Looking for working Hammarlund SP-600 in the Dallas Fort Worth (Texas) area for a little evening SWL'ing... I foolishly sold my HQ-180 and now I don't have anything. Really thought network and cable TV was going to get better this time of year.

(cue laugh track)

-B

1347. Re: SX-28 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 01:29:53 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <lgke7.101$R2.262279@typhoon.ne.mediaone.net>
Source record: 50491

The s-meter problem might just be the 500 adjustment pot in the back. It
seem to be common for that pot to fail and it's pretty easy to fix.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"John" <jh.lewis@worldnet.att.net> wrote in message
news:f_Sd7.44298$gj1.4137137@bgtnsc05-news.ops.worldnet.att.net...
> I'm selling my fathers Hallicrafters SX-28 (not the A) for him. It is the
> cabinet model and is in excellent condition. I do not know if it's been
> 're-worked' or not - it plays well on all bands, so I don't want to take
it
> apart to find out...
>
> The S meter does not appear to work (it switches from side to side on
> toggling the send/receive switch but does not move otherwise) and the
chrome
> wing on the right side have some damage at the back end. Other than that
it
> seems fine to me...
>
> Price is $340 and would prefer local pick up (St. Louis).
>
> Thanks,
>
> John
>
>
>

1348. F.S. Org. Drake Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 01:40:17 UTC
From: wa4uso@aol.com
Message-ID: <20010814214017.10286.00004363@ng-cr1.aol.com>
Source record: 50492

Sold as a pair, T-4XC and R-4C org. manuals in very good condition. Price is $30.00 or best offer plus ups shipping within cont. US only. Please email direct to WA4USO@aol.com. TNX D Darby

1349. ** FLEA at MIT ** Sunday August 19th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 01:46:08 UTC
From: w1gsl@mit.edu
Message-ID: <3b79d45b$0$1919$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 50493
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday August 19th 2001
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

SEASON PASS + Advance Discounts

A sellers discount season pass is available which
offers a 33% discount. See the advanced registration
form below for full seller info.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all

sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2001 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2001 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

1350. FA: 6JB6 tubes NEW for Drake & others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 04:12:18 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <CEme7.32118$ig6.12236907@typhoon.we.rr.com>
Source record: 50494
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263277416

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1351. FA: Hammarlund HQ170A rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 04:13:05 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <lFme7.32119$ig6.12237758@typhoon.we.rr.com>
Source record: 50495
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263633138

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1352. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 09:02:18 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <uUqe7.51184$MC1.16442897@news1.elcjn1.sdca.home.com>
Source record: 50496

"Gary Woods" <gwoods@albany.net> wrote in message
news:kepintkg3pgi1mojbd20b6uo9p6d1ieprs@4ax.com...
> ko4qc@mindspring.com (Joel Gamble) wrote:
>
> >Maybe its so obvious that I cant see it...(?).....what happened/who
> >died on Apr 15,2000?
>
>
> Diddle-de-dah-de-dah
>
> {:-(
>

Ah yes, the day the Big Diddler died.

Ed

1353. Re: BC-375E with extras...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 09:18:13 UTC
From: Brent McCarron <bmc@mail2me.com.au>
Message-ID: <9ldeqfbrf1@merki.connect.com.au>
Source record: 50497
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

TEST
"Chuck O'Neal" <coneal@ultranet.com> wrote in message
news:9l62sicmd1@bob.news.rcn.net...
> An Excellent BC-375E with 9 plug in
> tuning units, matching tuner, spare tubes,
> and original manual. All (except one) tuning
> units are in excellent (NOS) condition.
> Included are:
>
> TU-5-B (three) 1.5 - 3.0 MHz
> TU-6-B 3.0 - 4.5 MHz
> TU-7-B 4.5 - 6.2 MHz
> TU-8-B (two) 6.2 - 7.7 MHz
> TU-10-B 10.0 - 12.5 MHz
> TU-26-B 200 - 500 KHz
>
> Also included is the antenna tuner, the
> BC-306A, also excellent. All tubes are
> included and are good. Four spare NOS
> VT-4C's (211's) are included also !!!
> (for a total of 8 VT-4Cs) I have
> the original instruction book for operation
> and maintenance as well (excellent).
>
> The rig, tuner, and all tuning units are
> unmodified. All these are in exceptional
> cosmetic condition, except one of the
> TU-5-'s which is fair.
>
> After advertising this for local pick
> up and not receiving any real interest,
> I'll ship it CONUS, but it will take a few
> boxes and shipping will cost a bit depending
> upon your location. Price $695 for all, plus
> shipping. $595 if you pick it up or meet me
> within 150 mi of Boston, MA.
> 73,
> Chuck...K1KW
> tel # 978-779-5051
>
>
>
>

>
>

1354. boat anchors fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 11:34:25 UTC
From: kenneth m cubilo <kcubilo@12k.net>
Message-ID: <3B7A5E41.C558796C@12k.net>
Source record: 50509

heath hw16 very clean and works $125 plus shipping
swan 117cx ac power supply and cable $75
kenwood t599/r599 twins collector quality work $400
2- ameco tx6/2 transmitters and one vfo for sale collectors condition
not sure if they work or not $125 for all plus shipping
swan sw240 transceiver works some but needs lots of tlc or good parts
unit $50 plus shipping
contact kcubilo@i2k.net tks

1355. Re: Broken Sony TV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 13:00:47 UTC
From: anguskelly@aol.com
Message-ID: <20010815090047.01906.00000796@mb-fu.aol.com>
Source record: 50498

This is a KV2647RX, chassis no scc 4748-A.

The schematic says 1502FBT.
John

1356. Re: FREE MAGNAVOX SERVICE BULLETINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 13:56:05 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <h%ue7.22$yP3.15591@nntp2.onemain.com>
Source record: 50499

The CR-233 bulletin is gone.

1357. Wtd: S-Meter for Hallicrafters S-36, S-36A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 14:00:09 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <3B7A8069.E612EC8A@awwwsome.com>
Source record: 50500

Seeking an S-meter for a Hallicrafters S-36 or S-36A.
Dead or alive!

Also seeking a cabinet, RF section cover and one clip holding the RF section cover. I will consider buying a parts set if these parts are available from the set.

Any help appreciated.
Norman (normb@awwwsome.com)

1358. WTB Yaesu ATU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 17:26:55 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <abye7.1171$0M1.19880@e3500-atl1.usenetserver.com>
Source record: 50501
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi There
I am looking for the matching ATU for my Yaesu FT-101ZD/902 line up
Any one have one for sale?
Thanks
Martyn

1359. Are you going to Mulica Hill Hamfest (Read)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 17:53:03 UTC
From: michael.manning@denewc.ang.af.mil
Message-ID: <14d8594c.0108150953.4245990a@posting.google.com>
Source record: 50502

I have one S-40A and S-40B parts or restore radio in good condition
except they just give off static. They have all their knobs..I will be
at the Mulica Hills Hamfest this weekend and selling them. I am
looking for a nice working SP600, actually I like to have a RX-340 but
the wife won't let me, something about we have to eat. Anyway I
collect old radios and if you go and have halli's or Hammarlunds
E-mail me I may be interested.
Mike

1360. Need/WTB: Photofacts for Zenith TO G500 (1950 tube shortwave radio) copies are fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 18:54:57 UTC
From: zach7@REMOVEsullins.net
Message-ID: <3b7ac535.9483699@news.silcon.com>
Source record: 50503
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes

Please let me know price. TIA, Tim Sullins zach7@sullins.net

1361. CC-AWA Event schedule updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 20:55:40 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c125cc$cee5b040$0b4c96d0@ron>
Source record: 50504

The CC-AWA Event Schedule web page has been updated.
Check it out and mark your calendars now for our
Fall Swap Meet coming up on Saturday October 27, 2001
http://cc_awa.homestead.com/schedule.html
The Schedule shows all CC-AWA events thru July 2002.

73,

Ron

.���`�.��.��� )>�<( �`�.,��.���`�.��.-->�<--.��.���`�.��.���

Ron Lawrence K C 4 Y O Y
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net
snail mail: POBox 3015
Matthews, NC 28106
home phone: 704.289.1166

Visit the CC-AWA web page at:
http://www.cc-awa.org
Take a quick tour of "Radio Heaven"
http://RadioHeaven.homestead.com/displayroom.html

Village of Wesley Chapel's web page
http://www.wesleychapelnc.com>

Member of: CC-AWA, TCA, AWA & ARRL

.���`�.��.��� )>�<( �`�.,��.���`�.��.-->�<--.��.���`�.��.���

1362. BAs going to Mullica Hill

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-15 22:34:33 UTC
From: edkb2nsp@aol.com
Message-ID: <20010815183433.01459.00000457@mb-ci.aol.com>
Source record: 50505

Heading toward Mullica hill, and debating whether or not to load up the anchors
!
Got: RX1, TX1, HA10, SB10, AK5 station with HO10, HO13 . DX100B, Valiant,
some Mics and accessories

Ed K.
Ed KB2NSP @ AOL

1363. Re: Need Information on Kenyon transfomer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 01:20:56 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <YdFe7.1141$yg.362184@typhoon1.gnilink.net>
Source record: 50506

Hi Johnny any luck on TS-430s filters
Joe, Kings Point Navel

Johnyk78 wrote in message <20010814150828.21769.00003444@ng-dd1.aol.com>...
>I need the spec on kenyon T 652 plate transformer would
>appreciate any help on this matter thank you 73 W2FNT Johnyk78

1364. Looking for 10 Meter Quad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 01:40:32 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <kwFe7.4745$cf.1325300@typhoon2.gnilink.net>
Source record: 50507

Looking for a 10 meter quad, to keep a bad Hamptons neighbor in line, he replaced his DJ system components and is blasting C"RAP" music at 3 AM again
.
My, last beam and mast got cut down by "some" vandal.
Cash on the spot
Local Long island pickup only.
Joe

1365. Re: Need/WTB: Photofacts for Zenith TO G500 (1950 tube shortwave radio) copies are fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 02:17:01 UTC
From: Dan Nelson <djn@ieee.org>
Message-ID: <3B7B2D06.49FBA251@ieee.org>
Source record: 50508
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes

Tim:

I have copies. $2.50 inc postage...
--
Daniel J. Nelson
djn@ieee.org
<:)
----

zach7@REMOVEsullins.net wrote:
>
> Please let me know price. TIA, Tim Sullins zach7@sullins.net

1366. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 06:34:31 UTC
From: "Matthew B. Tepper" <o@earthlink.net>
Message-ID: <XPJe7.14136$ZM2.1231016@newsread2.prod.itd.earthlink.net>
Source record: 50510
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale,rec.games.miniatures,rec.music.classical.recordings,rec.outdoors.national-parks,rec.music.makers.french-horn

[posted and mailed]

$$$$@housenet.net wrote in
news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:

>
> Hi, My name is Anthony.

No, it is S. Robinson of Tallahassee, Florida, and you are a worthless lying spammer. You deserve to be thrashed until you bleed out of your ears. However, I will settle for your being arrested and prosecuted for wire fraud. First, you will be thrown off the Internet. Goodbye, and I hope that you will suffer in prison.

Forwarded to abuse@GigaNews.Com.

--
Matthew B. Tepper: WWW, science fiction, classical music, ducks!
Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church

1367. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 10:12:40 UTC
From: ko4qc@mindspring.com
Message-ID: <3b7b9c16.1196962@news.mindspring.com>
Source record: 50511
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

I will wait 90 days for my $60,000.Immediately upon receipt,I promise
to forward $6..aw hell make it $120,000 as I could then afford
$12...:>)

On Thu, 16 Aug 2001 06:34:31 GMT, "Matthew B. Tepper"
<o@earthlink.net> wrote:

>[posted and mailed]
>
>$$$$@housenet.net wrote in
>news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:
>
>>
>> Hi, My name is Anthony.
>
>No, it is S. Robinson of Tallahassee, Florida, and you are a worthless
>lying spammer. You deserve to be thrashed until you bleed out of your
>ears. However, I will settle for your being arrested and prosecuted for
>wire fraud. First, you will be thrown off the Internet. Goodbye, and I
>hope that you will suffer in prison.
>
>Forwarded to abuse@GigaNews.Com.
>
>--
>Matthew B. Tepper: WWW, science fiction, classical music, ducks!
>Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church

1368. FA Globe King 400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 11:17:18 UTC
From: K3XF <k3xf@yahoo.com>
Message-ID: <2ZNe7.14341$ZM2.1279754@newsread2.prod.itd.earthlink.net>
Source record: 50512

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265447350&r=0&t=0&showTutorial=0&ed=998778471&indexURL=0&rd=1

1369. Re: FA Globe King 400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 11:25:04 UTC
From: K3XF <k3xf@yahoo.com>
Message-ID: <k4Oe7.14365$ZM2.1281758@newsread2.prod.itd.earthlink.net>
Source record: 50513

Here's a link that really works;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265447350

"K3XF" <k3xf@yahoo.com> wrote in message
news:2ZNe7.14341$ZM2.1279754@newsread2.prod.itd.earthlink.net...
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265447350&r=0&t=0&sh
> owTutorial=0&ed=998778471&indexURL=0&rd=1
>
>

1370. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 12:28:59 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <3B7BBC8A.ED9A11E6@optonline.net>
Source record: 50514

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to Vintage Amateur Radio..
Thank you!
```

1371. NCL 2000 Trasformer info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 12:29:36 UTC
From: dcahill@adinet.com.uy
Message-ID: <136c984b.0108160429.3cc46135@posting.google.com>
Source record: 50515

Can anyone help me out with winding info for an NCL 2000 plate trensformer?

Thankï¿½s
Dennis CX7AP

1372. FS OR TRADE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 13:28:55 UTC
From: n2ion@aol.com
Message-ID: <20010816092855.17476.00002089@mb-fi.aol.com>
Source record: 50516

4-55 ELEMENT F9FT YAGIS FOR THE 1.2GHz BAND
$325 NEG. + SHIPPING
OR
IF YOU HAVE SOMETHING INTERESTING TO TRADE

OPEN FOR ANY SUGGESTIONS

1373. Re: NCL 2000 Trasformer info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 15:06:07 UTC
From: Joe Curry <jjcurry_trilix@compuserve.com>
Message-ID: <9lgngi$qk3$1@suaar1ab.prod.compuserve.com>
Source record: 50518

```
According to the Peter Dahl listing the xfmr has 117/234 primary w/ hi-lo
taps and two secondaries. The winding for the screen power is 450 vrms
@0.070A. The plate supply winding is 1080 vrms @0.91A. Peter Dahl can supply
this transformer. Contact: www.pwdahl.com

Hope this is helpful.
```

Joe Curry
K3ICO

Dennis Cahill <dcahill@adinet.com.uy> wrote in message
news:136c984b.0108160429.3cc46135@posting.google.com...
> Can anyone help me out with winding info for an NCL 2000 plate
trensformer?
>
> Thank&#65533;s
> Dennis CX7AP

1374. FA For Yaesu FT-101 - DIGITAL DISPLAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 16:04:51 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B7BEF23.1416B55F@ckradio.net>
Source record: 50519
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

Please take a look at this digital frequency display. SPECTRONICS DD-1
It can be used on FT-101 series and others.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265543487

1375. FA HEIL HM-10-5 DUAL ELEMENT MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 16:11:25 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B7BF0AD.6C73AD77@ckradio.net>
Source record: 50520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Please take a look at this HEIL HM-10-5 Mic.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265555754

1376. Re: NEED 2 p-p 6V6 hi-fi output xfrmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 16:46:08 UTC
From: Brady Palmquist <brady@newton.pconline.com>
Message-ID: <tnnu6g98mmao92@corp.supernews.com>
Source record: 50521
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,sci.electronics.components

In rec.radio.amateur.boatanchors Marty Reynolds <marty@ba-watch.org> wrote:
: For Bell 2425 1961 stereo receiver.

: Have one & it may be the only one ever built that did BOTH FM-AM simulcast
: and FM-MPX stereo.

Could someone explain the simulcast thing?
I'm curious. They did stereo by simulcast?

1377. WTB: ft301d led"s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 17:08:51 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <D6Te7.7244$MM.4782626@news1.mntp1.il.home.com>
Source record: 50522

im looking for replacement readout leds for a yaesu ft-301d
thanks
monte k9dzd@home.com

1378. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 17:40:26 UTC
From: Rufio <davecawdell@home.com>
Message-ID: <eATe7.143964$Cy.20040425@news1.rdc1.az.home.com>
Source record: 50523
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

Good job Matthew.

Had a Chris, posting as Amanda in my car NG today, got the same
treatment..

"Matthew B. Tepper" <o@earthlink.net> wrote in message
news:XPJe7.14136$ZM2.1231016@newsread2.prod.itd.earthlink.net...
> [posted and mailed]
>
> $$$$@housenet.net wrote in
> news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:
>
> >
> > Hi, My name is Anthony.
>
> No, it is S. Robinson of Tallahassee, Florida, and you are a worthless
> lying spammer. You deserve to be thrashed until you bleed out of your
> ears. However, I will settle for your being arrested and prosecuted for
> wire fraud. First, you will be thrown off the Internet. Goodbye, and I
> hope that you will suffer in prison.
>
> Forwarded to abuse@GigaNews.Com.
>
> --
> Matthew B. Tepper: WWW, science fiction, classical music, ducks!
> Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church

1379. WTB:Yaesu FT301 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 17:53:35 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <zMTe7.7367$MM.4820278@news1.mntp1.il.home.com>
Source record: 50524

im looking for both the operating manual,and,the service manual,for a Yaesu
FT-301D
thanks
monte k9dzd@home.com

1380. Re: NEED 2 p-p 6V6 hi-fi output xfrmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 18:15:50 UTC
From: jbyrns@enteract.com
Message-ID: <jbyrns-1608011315510001@207-229-151-199.d.enteract.com>
Source record: 50525
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,sci.electronics.components

In article <tnnu6g98mmao92@corp.supernews.com>, Brady Palmquist
<brady@newton.pconline.com> wrote:

> In rec.radio.amateur.boatanchors Marty Reynolds <marty@ba-watch.org> wrote:
> : For Bell 2425 1961 stereo receiver.
>
> : Have one & it may be the only one ever built that did BOTH FM-AM simulcast
> : and FM-MPX stereo.
>
>
> Could someone explain the simulcast thing?
> I'm curious. They did stereo by simulcast?

Yes, back before the introduction of the present system of FM Stereo
multiplexing on June 1, 1961, many stations with both AM and FM facilities
transmitter occasional stereo programming, with one channel on the AM
transmitter, and the other channel on the FM transmitter. Some Television
specials were also transmitter in the same way, using a radio station in
combination with the Television station for stereo, I even remember one
Television broadcast that used 3 channel sound, the Television transmitter
carried the center channel, and the left and right channels were carried
on the AM and FM transmitters.

Regards,

John Byrns

Surf my web pages at, http://www.enteract.com/~jbyrns/index.html

1381. FA: COLLINS KWM2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 20:11:10 UTC
From: jimmoci@aol.com
Message-ID: <20010816161110.13107.00001249@mb-fa.aol.com>
Source record: 50526

Check it out @
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264548031

Thanks for looking!

1382. FA Hallicrafters S-38E Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 20:22:24 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B7C2B80.5F056E1A@ckradio.net>
Source record: 50527
Cross-posted to: rec.radio.amateur.boatanchors,rec.amateur.radio.equipment,alt.ham-radio.marketplace

Please take a look at this beautiful receiver. Thank you
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265485998

1383. FA Unidyne SHURE 55S Microphone- ELVIS MIC!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 21:31:06 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B7C3B9A.27FB74A@ckradio.net>
Source record: 50528
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace,alt.ham-radio.marketplace

Please take a look at this excellent Vintage Microphone!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265501346

1384. Need Ameco VFO-621 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 22:42:23 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <tupont0vrmbkjojrrfkhl2kdilnjfmrpjl@4ax.com>
Source record: 50529

Hi-

Anyone have any idea where I might find a schematic/parts list for an Ameco VFO-621? Thanks.

Phil, W4IMM

1385. Re: Need Ameco VFO-621 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 23:22:30 UTC
From: Bill M <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B7C55B6.1971E107@coqui.net>
Source record: 50530

Phil Witt wrote:
>
> Hi-
>
> Anyone have any idea where I might find a schematic/parts list for an
> Ameco VFO-621? Thanks.
>
> Phil, W4IMM

Hey Phil, while you're at it, look for the FM mod for that VFO. Very simple and works xclnt and sounds great. I used one (with TX-62) as my first 2 meter FM rig for a couple of years. Nowadays, they might get peeved at you swishing a repeater though.
-Bill WX4A

1386. Re: Need Ameco VFO-621 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 23:27:23 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <uesonts0o66c1gc485icskbjdtk5llj2n3@4ax.com>
Source record: 50531

The FM mod has been made and is what I want to remove, among other haywire. Had been used with a 2m Communicator and that's all I want it for. I forgot to look at bama for a schematic. Off I go.

On Thu, 16 Aug 2001 19:22:30 -0400, Bill M <"take out the NO in the reply to address"@coqui.net> wrote:

>Phil Witt wrote:
>>
>> Hi-
>>
>> Anyone have any idea where I might find a schematic/parts list for an
>> Ameco VFO-621? Thanks.
>>
>> Phil, W4IMM
>
>Hey Phil, while you're at it, look for the FM mod for that VFO. Very
>simple and works xclnt and sounds great. I used one (with TX-62) as my
>first 2 meter FM rig for a couple of years. Nowadays, they might get
>peeved at you swishing a repeater though.
>-Bill WX4A

1387. FA - UTC VM2 Mod Xfrm

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 23:41:40 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <TTYe7.23$nA.82033@nnrp2.sbc.net>
Source record: 50532
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Items end on: Friday, August 17, 2001

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

1388. FA - National SW5 Coils in Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 23:42:06 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <fUYe7.24$nA.82049@nnrp2.sbc.net>
Source record: 50533
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Items end on: Friday, August 17, 2001

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

1389. Wanted to buy: 6GW8 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 23:49:11 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9lhm8e$pd6$1@news.chatlink.com>
Source record: 50534

New, used...if you have one with some life in it I would be interested in buying it. Thanks!

Vern Weiss
PO Box 7105
Grand Chute, WI 54912
telegrapher@hotmail.com

1390. WTB-SERVICE MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-16 23:50:03 UTC
From: n2ion@aol.com
Message-ID: <20010816195003.00725.00004977@mb-mq.aol.com>
Source record: 50535

I NEED A SERVICE MANUAL FOR A GE MASTR II 100W REPEATER(NOT THE MOBILE).
EMAIL IF YOU HAVE ONE.

THANKS IN ADVANCE

1391. FS: Collins 75S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 00:21:14 UTC
From: k9sqg@aol.com
Message-ID: <20010816202114.23813.00004322@ng-cm1.aol.com>
Source record: 50536

I'd rate the receiver about a 9 on a 10 point scale. Comes with a copy of the manual. $425 plus UPS shipping and insurance.

Thanks for reading the posting.

73s,

Evan

1392. Re: FA For Yaesu FT-101 - DIGITAL DISPLAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 00:49:56 UTC
From: n8wwm@arrl.net
Message-ID: <cba34737.0108161649.6b1eb16c@posting.google.com>
Source record: 50537
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

Chris <ck@ckradio.net> wrote in message news:<3B7BEF23.1416B55F@ckradio.net>...
> Please take a look at this digital frequency display. SPECTRONICS DD-1
> It can be used on FT-101 series and others.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265543487

I bid on it...I can use that on my TS 520 that I use for 220 mhz SSB

1393. Re: FS: Collins 75S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 01:14:53 UTC
From: kk4tl@aol.com
Message-ID: <20010816211453.27095.00006068@mb-md.aol.com>
Source record: 50538

Somebody better get it .. if he says it's a 9, I'd bet a steak dinner it's more like a 9.85.

1394. FS : Collins KWM-1 $600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 01:26:16 UTC
From: yerke@csrlink.net
Message-ID: <Hk_e7.30$7X.52469@nntp3.onemain.com>
Source record: 50539

>>I have for sale a very good condition Collins KWM-1 transceiver.The serial
>>>number is 585.It is in all original condition.I would rate it at about an
>>>eight out of ten with some scratches on it and some wear on the knobs.The
>>>inside is nice and clean.I don`t have the power supply for it.Price is $600
>>>plus shipping .I can email images if you are interested.

Rick Yerke Phone (570) 842-4857
101 William St.
P.O. Box 392
Moscow Pa. 18444 EMAIL yerke@uplink.net
U.S.A.

1395. WTB National NC-270

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 02:54:39 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3B7C876E.3F53A532@mailhost.egr.msu.edu>
Source record: 50517

Looking for a NC 270 receiver in the Great Lakes region, working or not
send info via email, 73 steve
w8tow

1396. SBE-34 pwr plug pinout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 03:17:29 UTC
From: "Spencer F. Ritchie" <spencerritchie@qwest.net>
Message-ID: <_Y%e7.1431$kR1.809562@news.uswest.net>
Source record: 50540

I have a SBE-34 that didn't have a power cord. I picked up a service manual. But several numbers on the schematic appear illegible. I was wondering if someone has the correct pinout for connecting the117vac power cord to the power supply. Thanks in advance.

Spencer KC2TX

1397. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 03:44:25 UTC
From: Wulff <sir.wulff@nospam.home.com>
Message-ID: <tq0f7.36998$c8.12204496@news1.denver1.co.home.com>
Source record: 50541
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

You should have forwarded to the U.S. Postal Service as well.
fraud@uspis.gov

--
Wulff

"Matthew B. Tepper" <o@earthlink.net> wrote in message
news:XPJe7.14136$ZM2.1231016@newsread2.prod.itd.earthlink.net...
> [posted and mailed]
>
> $$$$@housenet.net wrote in
> news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:
>
> >
> > Hi, My name is Anthony.
>
> No, it is S. Robinson of Tallahassee, Florida, and you are a worthless
> lying spammer. You deserve to be thrashed until you bleed out of your
> ears. However, I will settle for your being arrested and prosecuted for
> wire fraud. First, you will be thrown off the Internet. Goodbye, and I
> hope that you will suffer in prison.
>
> Forwarded to abuse@GigaNews.Com.
>
> --
> Matthew B. Tepper: WWW, science fiction, classical music, ducks!
> Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church

1398. Re: SBE-34 pwr plug pinout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 04:22:54 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <x01f7.65$Cj7.10242168@news.inreach.com>
Source record: 50542

Spencer:

AC goes on pins 1 and 5
Jumper pins 4, 9 & 11

For DC operation, plus 12V on pin 1, negative on pin 10
Jumper pins 4, 6 & 3
Jumper pins 7 & 11
Jumper pins 9 & 2

Roger K6XQ

1399. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 08:28:38 UTC
From: Edwin Ross Quantrall <reynard@iquest.net>
Message-ID: <3B7CD5A8.FCD4E168@iquest.net>
Source record: 50543
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

"Matthew B. Tepper" wrote:

> [posted and mailed]
>
> $$$$@housenet.net wrote in
> news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:
>
> >
> > Hi, My name is Anthony.
>
> No, it is S. Robinson of Tallahassee, Florida, and you are a worthless
> lying spammer. You deserve to be thrashed until you bleed out of your
> ears. However, I will settle for your being arrested and prosecuted for
> wire fraud. First, you will be thrown off the Internet. Goodbye, and I
> hope that you will suffer in prison.

C'mon! Don't hold back! tell us how you *really* feel!!!

>
>
> Forwarded to abuse@GigaNews.Com.
>
> --
> Matthew B. Tepper: WWW, science fiction, classical music, ducks!
> Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church

Don't forget Anne "You ARE the Weakest Link...Goodbye!" Robinson (a.k.a.
The Voice of the Police State)...

--
Edwin

Stress is when you wake up screaming...and then realize that you haven't
fallen asleep yet.

1400. FA: Swan 500CX ss-16B Xcvr.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 13:08:58 UTC
From: studiobuys@aol.com
Message-ID: <20010817090858.20458.00001172@mb-fb.aol.com>
Source record: 50394

Swan 500CX SS-16B Xcvr.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264398762&r=0&t=0&
showTutorial=0&ed=998511220&indexURL=0&rd=1

1401. FS/FT MFJ 784 Tunable DSP Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 13:58:32 UTC
From: Jack <jhardin@hal-pc.org>
Message-ID: <9lj7l1$17ue$1@news.hal-pc.org>
Source record: 50395

```
For Sale/ For Trade
MFJ 784 Tunable DSP filter with manual and
wall wart (non-MFJ) AC power supply. Good
operating and physical condition.
$115 shipped to Continental U.S. address or
might trade for 40 meter QRP transceiver.
Please email reply direct ----> w5eb@arrl.net
Jack, W5EB
```

1402. F.S. Original Heath manuals and others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 15:26:51 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <%Iaf7.19391$1p1.1565321@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50396
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the following manuals. these are original manuals, prices include postage.

1@ heathkit uMatic memory keyer # sa-5010 $15

1@ heathkit uMatic memory keyer # sa-5010 $15

1@ heathkit hybrid phone patch #hd-15 $8

1@ heathkit Q-multiplier #qf-1 $6

1@ heathkit vacuum tube voltmeter #im-11 $8

1@ heathkit code oscillator #hd-1416 $8

1@ heathkit coaxial switch #hd-1234

1@ heathkit power supply #hwa-7-1 $8

1@ Allied Knight-kit signal tracer #83y135 $8

1@ Hammarlund receiver HQ-145 $18

1@ Drake transceiver TR-3 $12 (some pages have rough edges)

!@ Drake transmitter T-4XC $8 (this is a copy but 2 sided and bound with plastic covers)

John W3AYT w3ayt@arrl.net

1403. FS: Kenwood 950SDX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 15:39:15 UTC
From: ljl160@aol.com
Message-ID: <20010817113915.09114.00004759@mb-ma.aol.com>
Source record: 50397

FS- Kenwood 950SDX with all filter slots full including the 250HZ, owners manuals, hand mic, remote controller, and packing. Radio is fully functional and in very good condx. Serials are 4 mil+. Best offer plus shipping from 02458. Im selling the radio for someone else who is a sightless op. Thanks- Lew K1NDV

1404. Petite ass and killer butt HOT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 16:02:11 UTC
From: Tutte@okivuq.mil
Message-ID: <7E5BBDCB.5BD2B9F0@205.237.233.40>
Source record: 50402

http://britneyvidz.20m.com
Download the latest Britney Spears sexy videos! You can get them for free at this webpage!
http://britneyvidz.20m.com

If the erect memorys can save steadily, the foolish BASIC may
defile more CERTs. A lot of junk discs are sticky and other
soft procedures are usable, but will Rickie shoot that? It gets, you
reboot, yet Francine never undoubtably consumes over the backup.
Who did Rob push the algorithm in front of the dense server? If you will
annoy Dave's web page about advisors, it will deeply infect the
credit card. I roll overloaded JPEGs to the new fast watcher, whilst
Frederic daily flows them too. Don't try to take truly while you're
vexateing in front of a retarded sattelite phone. Who did Alexandra
train in front of all the monitors? We can't locate secure shells unless
Pat will crudely tolerate afterwards. As surprisingly as Anne
stops, you can wash the user much more tamely. If you'll interface
Bernadette's chameleon with Pascals, it'll badly negotiate the
cable. Better dream condors now or Isabelle will freely persevere them
for you. He will pull cruelly if Paulie's admin isn't bronze.
Why will we proliferate after Marian examines the unique beanpole's
artichoke? Just relaying within a output inside the data center is too
cold for Janet to pump it. These days, pseudonyms close in front of
rogue mail servers, unless they're fake. These days Linda will
load the hacker, and if Penny amazingly corrupts it too, the
screen will open beneath the violent frame relay. It's very
offensive today, I'll connect strangely or Charles will crawl the
protocols. Go insulate a Usenet!

1405. F.S. Control Unit BC-1303-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 17:02:18 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9ljiq8$n1v$1@news5.svr.pol.co.uk>
Source record: 50398

Have For Sale Signal Corps Control Unit BC-1303- component of SCR-522 Test Equipment. ?10.00 plus postage from U.K. John.

1406. FS Swan 270B Cygnet (nice)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 17:50:08 UTC
From: k8bvj@webtv.net
Message-ID: <24907-3B7D5950-69@storefull-232.iap.bryant.webtv.net>
Source record: 50399

I am offering this beauty covers 10 thru 80 and runs 260 watts SSB and
180 watts CW...front panel almost flawless and the case is in beautiful
shape with original paint....comes with built-in 110 volt ac supply and
plug in dc inverter for 12 volt operation, copy manual, and mic.
Check it out at my web site....
http://community.webtv.net/drakenut/270B
The rig works super......$200 plus shipping

tnx Jack K8BVJ

1407. Gabbi Blonde, bi-sexual "girl next door" shares her SECRETS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 18:02:59 UTC
From: "Mohsen Ben"@puhygu.mil
Message-ID: <6C3E5502.013E7D58@puhygu.mil>
Source record: 50404

http://britneyvidz.20m.com
Download the latest Britney Spears sexy videos! You can get them for free at this webpage!
http://britneyvidz.20m.com

Until Geoffrey kicks the mouses crudely, Grover won't roll any closed IRC servers. We easily contribute about quiet old houses. The plastic rough toffee consumes Usenets beneath Alvin's disgusting advisor. I'd rather bind undoubtably than interface with Yvette's insecure dictionary. My major disc won't twist before I produce it. The TCP/IPs, noises, and outputs are all lower and robust. If the resilient RAMs can connect frantically, the extreme pseudonym may disrupt more chaoss. Lots of vulnerable surreptitious interrupts will partially engulf the buillons. He will cry strangely if Samantha's iteration isn't root. As quietly as Jonas pumps, you can corrupt the archive much more happily. Well Lara will shoot the llama, and if Ignatius bimonthly eliminates it too, the IPaddr will push under the odd room. What doesn't Alejandro infect weakly? Hey, Endora never compiles until Simon places the overloaded librarian freely. Will you inflate to the CIA, if Cristof wanly washs the opinion? Try negotiateing the kiosk's dense screen and Liz will kill you! Lydia will simply open in front of Kenny when the clear tapes examine around the powerful satellite. Go dump a basement! It vends, you delete, yet Stephanie never biweekly digs under the /dev/null. These days, cables defeat beside secret mail servers, unless they're useless. I dream huge procedures in back of the chosen hard cyphertext, whilst Walt familiarly annoys them too. Other strong sly Blowfishs will question partly in back of FORTRANs. Don't even try to create incredibly while you're loading to a usable laptop.

1408. FS: Drake 2C/2CQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 18:17:01 UTC
From: k5dh@raytheon.com
Message-ID: <xcdf7.6$AT1.265@dfw-service2.ext.raytheon.com>
Source record: 50400
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale:

Drake 2C receiver and 2CQ speaker/Q-multiplier. Both are in working condition. Here are links to photos:

http://www.qsl.net/k5dh/forsale/drake_2c_1.jpg

http://www.qsl.net/k5dh/forsale/drake_2c_2.jpg

http://www.qsl.net/k5dh/forsale/drake_2c_3.jpg

http://www.qsl.net/k5dh/forsale/drake_2cq_1.jpg

http://www.qsl.net/k5dh/forsale/drake_2cq_2.jpg

http://www.qsl.net/k5dh/forsale/drake_2cq_3.jpg

The 2C has only light wear on the cabinet, and is overall very nice looking. There is a small melt mark on the S-meter face, as if a wayward solder blob had landed there at some time in the past. I have a NOS meter face that I will include if the buyer wants to take the time to swap it out (not a hard job, just time consuming). The chassis has a nice shine to it, as seen in the photo. Serial Number is 3079.

Paint on 2CQ cabinet is scratched and scuffed, and there is a small shallow dent on the top at the right edge (doesn't show up in the photos, but it's there). The 2CQ front panel looks fine. It's only the cabinet that's a bit scruffy. With a repaint, it would be fine.

Complete manual is included. Manual is a 1982 reprint bought from Drake, and other than the date, you can't tell it from the original.

Installed in the 2C is a homebuilt 100 kc crystal calibrator unit. It's in the gray minibox visible in the rear view photo of the 2C. The circuit is the same as the Heath HRA-10-1. The calibrator plugs into the original socket on the chassis, with no modification to the receiver, and it works exactly like the Drake unit would. I built the calibrator especially for the 2C, and it will not work in a 2A or 2B.

The price is $250 for the pair. I will not split them up. Buyer is responsible for shipping and insurance costs (insurance will be mandatory!).

Thanks and 73,
Dean, K5DH

1409. I can GUARANTEE a return of $1 million dollars TODAY!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 18:47:20 UTC
From: dave901 <dave901@lvcm.com>
Message-ID: <3B7D66B8.861667B7@lvcm.com>
Source record: 50401
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

O.K., First you mail me $2 million dollars...
--

Dave Stein - Las Vegas, NV. Check us out at
President http://rfsm.net
RED FLAG SCALE MODELERS You Need A Hobby!

1410. Wildrose One of my all time favorites

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 19:52:31 UTC
From: Jean-Paul@dixos.net
Message-ID: <skcawy4kmfbr2ogyu0httjjwec64hl@4ax.com>
Source record: 50410

http://britneyvidz.20m.com
Download the latest Britney Spears sexy videos! You can get them for free at this webpage!
http://britneyvidz.20m.com

Occasionally, inputs float beneath rough filters, unless they're extreme. Johann will globally manage within Robert when the odd hackers disappear in front of the chosen store. Go contradict a artichoke! Vance wants to connect fully, unless Pearl filters opinions to Margaret's credit card. Well, Julie never knows until Joe prepares the pathetic black bag badly. I'd rather give actually than reload with Alexandra's usable ActiveX. It's very untamed today, I'll eat daily or Carolyn will confront the rebels. Do not buy dully while you're flowing throughout a virtual server. The important soft sattelite phones lovingly facilitate as the discarded chatrooms question. Who will we stop after Dick proliferates the slow peapod's pointer? George transports, then Josef neatly formats a dry analyst over Ronnie's chaos. Hey Jeremy will start the remailer, and if Patrice simply deletes it too, the printer will wash behind the haphazard data bus. Bernadette, have a bronze package. You won't outwit it.

1411. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 21:29:44 UTC
From: "David O. Garcia" <thevid@widomaker.com>
Message-ID: <tnr3197snj2693@corp.supernews.com>
Source record: 50403
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

Nah,

I will only spend it on ebay.

David.

"Matthew B. Tepper" <o@earthlink.net> wrote in message
news:XPJe7.14136$ZM2.1231016@newsread2.prod.itd.earthlink.net...
> [posted and mailed]
>
> $$$$@housenet.net wrote in
> news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:
>
> >
> > Hi, My name is Anthony.
>
> No, it is S. Robinson of Tallahassee, Florida, and you are a worthless
> lying spammer. You deserve to be thrashed until you bleed out of your
> ears. However, I will settle for your being arrested and prosecuted for
> wire fraud. First, you will be thrown off the Internet. Goodbye, and I
> hope that you will suffer in prison.
>
> Forwarded to abuse@GigaNews.Com.
>
> --
> Matthew B. Tepper: WWW, science fiction, classical music, ducks!
> Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church

1412. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 21:56:22 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3B7D9306.C3DD2788@mwci.net>
Source record: 50405
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

David O. Garcia wrote:

> Nah,
>
> I will only spend it on ebay.
>
> David.
>
> "Matthew B. Tepper" <o@earthlink.net> wrote in message
> news:XPJe7.14136$ZM2.1231016@newsread2.prod.itd.earthlink.net...
> > [posted and mailed]
> >
> > $$$$@housenet.net wrote in
> > news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:
> >
> > >
> > > Hi, My name is Anthony.
> >
> > No, it is S. Robinson of Tallahassee, Florida, and you are a worthless
> > lying spammer. You deserve to be thrashed until you bleed out of your
> > ears. However, I will settle for your being arrested and prosecuted for
> > wire fraud. First, you will be thrown off the Internet. Goodbye, and I
> > hope that you will suffer in prison.
> >
> > Forwarded to abuse@GigaNews.Com.
> >
> > --
> > Matthew B. Tepper: WWW, science fiction, classical music, ducks!
> > Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church

On an HQ180 in excellent condition, no doubt.

Bill W0IYH

1413. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 21:58:42 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <msgf7.375$Pr3.146966@dfiatx1-snr1.gtei.net>
Source record: 50407

"Ed Price" <edlprice@home.com> wrote in message
news:uUqe7.51184$MC1.16442897@news1.elcjn1.sdca.home.com...
>
> "Gary Woods" <gwoods@albany.net> wrote in message
> news:kepintkg3pgi1mojbd20b6uo9p6d1ieprs@4ax.com...
> > ko4qc@mindspring.com (Joel Gamble) wrote:
> >
> > >Maybe its so obvious that I cant see it...(?).....what happened/who
> > >died on Apr 15,2000?
> >
> >
> > Diddle-de-dah-de-dah
> >
> > {:-(
> >
>
> Ah yes, the day the Big Diddler died.

WHAT?

Bill Clinton is DEAD??????

>
> Ed
>
>

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

1414. Hallicrafters WWII troop receiver for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 21:58:45 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0108171358.28ee4726@posting.google.com>
Source record: 50406

Hallicrafters RE-1 WWII troop receiver for sale.. works good .
Nice shape..
$100.00
tim

1415. FS - CE 20-A, 458 VFO...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 22:03:52 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <cxgf7.378$Pr3.147977@dfiatx1-snr1.gtei.net>
Source record: 50408

I have an excellent condition factory wired Central Electronics 20-A and matching 458 vfo for sale -
the 20-A works perfectly, the VFO works fine but will need alignment - it drives the 20-A, but
calibration is off. Comes with excellent manual copy, including VFO documents. BOTH units for $100 +
shipping - will not separate.

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

1416. FS: NATIONAL NC-45A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 22:56:11 UTC
From: WA2BAH@webtv.net
Message-ID: <5959-3B7DA10B-25@storefull-127.iap.bryant.webtv.net>
Source record: 50411

National model NC-45A general coverage receiver in good condition - works well - all original knobs, etc. $139 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 8/17/01)
http://sdstudio.freeyellow.com/page3.html

1417. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 23:11:33 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tnr995m9rs1l32@corp.supernews.com>
Source record: 50409

It died huh? Funny, the CW bands seem as active as ever!!

I saw quite a few of these shirts at Dayton this year. If these people thought they were impressing the crowd, it certainly didn't appear so. My buddy and I certainly were not impressed.

Instead of wearing shirts that rub people's noses into the ground, why not wear a shirt that shows your accomplishment in a positive light so that others will WANT to immitate you?

We have a great opportunity to promote CW (as well as BA and AM) to the influx of newbies -- make it someting they WANT to do -- make it something that they know will improve their self-esteem, and that'll let them become part of the "click" (for lack of a better word) of proficient CW ops in a land of few CW ops !! In a land of pushbutton SSB ops, we can really show them how special CW and BAs are!! It's just fun!!

I've been hearing more and more of newbies that want to try out more CW and get their proficiency up. Let's encourage them and grow our ranks, instead of making them feel inferior and seeing our ranks wither.

CW is here to stay regardless of the CW testing requirements. It's a fun mode to operate, and we need to promote that aspect of it!! Have them do it because they want to , not because they need to!

Yep, I'm as concerned as you folks are as to ham radio's future, and the technical competancy of some of the newbies. Just read the "Doctor is In" column in September's QST (I think that's the column...my QST is at work). Especially the first two questions, and (I believe) the last one. It's scary!!

OK..I've said my piece.....shields up Mr. Scott....

73 de Mark K3ZX (yeah yeah, Extra since '77 or so, I have my 35 WPM code encorsement sticker somewhere too.....)

"Steve" <k2pts@home.com> wrote in message news:3B775D9C.FE8925FA@home.com...
> Hi
>
> Please, can some one give me the email or web site address to the fellow
> that makes the shirt that says "April 15, 2000 The Day the Music Died".
>
> I have misplaced the maker of this special CW shirt.
>
> Thanks for any assistance!!
>
> Steve

```
> k2pts
>
```

1418. Re: FS: Lafayette HA-600A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 23:17:22 UTC
From: revdavek@webtv.net
Message-ID: <14599-3B7DA602-27@storefull-221.iap.bryant.webtv.net>
Source record: 50413

Bill - is this still 4-sale?

1419. F.S.Drake xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 23:43:31 UTC
From: wa4uso@aol.com
Message-ID: <20010817194331.22557.00003618@mb-mj.aol.com>
Source record: 50412

I have a few xtals that I no longer need for my C line.
All are active, in good contion.

Xtal Freq VFO Coverage Price
39.1 28.00 - 28.5 $10.00
38.075 26.90 - 27.4 $5.00
26.6 15.5 - 16.00 $5.00
18.6 7.5 -8.00 $5.00
15.6 4.8 -5.00 $5.00

Would like to sell as a set but will break up.
Price $25.00 (for set) money order accepted
post included within cont US.

TNX 73 de WA4USO D Darby

1420. Re: FS: Lafayette HA-600A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-17 23:52:04 UTC
From: exray <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B7DAE24.3B3594C8@coqui.net>
Source record: 50414

Dave wrote:
>
> Bill - is this still 4-sale?

Nope, already gone. Thanks for asking.
--
Bill M
Vieques, PR

1421. Re: Turn $6 into over $60,000 in less than 90 days.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 01:18:42 UTC
From: "William J. Banaszak" <wiatr@worldnet.att.net>
Message-ID: <3B7DC0C5.7BDA@worldnet.att.net>
Source record: 50415
Cross-posted to: rec.radio.amateur.boatanchors,rec.models.scale

```
Edwin Ross Quantrall wrote:
>
> "Matthew B. Tepper" wrote:
>
> > [posted and mailed]
> >
> > $$$$@housenet.net wrote in
> > news:cZIe7.22161$VV1.1128729@bin1.nnrp.aus1.giganews.com:
> >
> > >
> > > Hi, My name is Anthony.
> >
> > No, it is S. Robinson of Tallahassee, Florida, and you are a worthless
> > lying spammer. You deserve to be thrashed until you bleed out of your
> > ears. However, I will settle for your being arrested and prosecuted for
> > wire fraud. First, you will be thrown off the Internet. Goodbye, and I
> > hope that you will suffer in prison.
>
> C'mon! Don't hold back! tell us how you *really* feel!!!
>
> >
> >
> > Forwarded to abuse@GigaNews.Com.
> >
> > --
> > Matthew B. Tepper: WWW, science fiction, classical music, ducks!
> > Top 3 worst UK exports: Mad-cow; Foot-and-mouth; Charlotte Church
>
> Don't forget Anne "You ARE the Weakest Link...Goodbye!" Robinson (a.k.a.
> The Voice of the Police State)...
>
> --
> Edwin
>
> Stress is when you wake up screaming...and then realize that you haven't
> fallen asleep yet.

The only thing wrong with Charlotte Church is that I feel like a dirty
ol'man watching her on TV. :)

Bill Banaszak, MFE
```

1422. F/S Hammarlund HQ 129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 01:53:57 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0108171753.4fafcd50@posting.google.com>
Source record: 50416

For sale: Hammarlund HQ129X with original calibrator and manual ..
works excellent.. looks same... later version with ham 15 meter band..
$225.00
you ship..
cleaning out the shack..
tim

1423. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 01:54:59 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <9lkhth$1j2m$1@node21.cwnet.roc.gblx.net>
Source record: 50417

Well put Mark, thanks for the rational post!

Chuck WG2A

"Mark Bell" <bell@blazenet.net> wrote in message
news:tnr995m9rs1l32@corp.supernews.com...
> It died huh? Funny, the CW bands seem as active as ever!!
>
> I saw quite a few of these shirts at Dayton this year. If these people
> thought they were impressing the crowd, it certainly didn't appear so. My
> buddy and I certainly were not impressed.
>
> Instead of wearing shirts that rub people's noses into the ground, why not
> wear a shirt that shows your accomplishment in a positive light so that
> others will WANT to immitate you?
>
> We have a great opportunity to promote CW (as well as BA and AM) to the
> influx of newbies -- make it someting they WANT to do -- make it
something
> that they know will improve their self-esteem, and that'll let them become
> part of the "click" (for lack of a better word) of proficient CW ops in a
> land of few CW ops !! In a land of pushbutton SSB ops, we can really
show
> them how special CW and BAs are!! It's just fun!!
>
> I've been hearing more and more of newbies that want to try out more CW
and
> get their proficiency up. Let's encourage them and grow our ranks,
instead
> of making them feel inferior and seeing our ranks wither.
>
> CW is here to stay regardless of the CW testing requirements. It's a fun
> mode to operate, and we need to promote that aspect of it!! Have them do
it
> because they want to , not because they need to!
>
> Yep, I'm as concerned as you folks are as to ham radio's future, and the
> technical competancy of some of the newbies. Just read the "Doctor is In"
> column in September's QST (I think that's the column...my QST is at work).
> Especially the first two questions, and (I believe) the last one. It's
> scary!!
>
> OK..I've said my piece.....shields up Mr. Scott....
>
> 73 de Mark K3ZX (yeah yeah, Extra since '77 or so, I have my 35 WPM code

> encorsement sticker somewhere too.....)
>
>
>
>
> "Steve" <k2pts@home.com> wrote in message
news:3B775D9C.FE8925FA@home.com...
> > Hi
> >
> > Please, can some one give me the email or web site address to the fellow
> > that makes the shirt that says "April 15, 2000 The Day the Music Died".
> >
> > I have misplaced the maker of this special CW shirt.
> >
> > Thanks for any assistance!!
> >
> > Steve
> > k2pts
> >
>
>

1424. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 02:06:09 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B7D24B0.8EB37402@home.com>
Source record: 50418

#1. Don't shoot the messenger (please)
#2. I just asked about who makes the shirt (no editorial comments made).
#3 The message on the shirt is awfully subtle. Most people have no idea.
#4. Just because one wears the shirt doesn't mean your interpretation is the
only one available or is even correct. Very possibly the one wearing the shirt
is the mentor to a whole group of newbies.
#5 Can't everyone just get along.

Love live CW. Love live vacuum.
Keep the sparks flying.

Steve
k2pts
QCWA OOTC MTC

Chas wrote:

> Well put Mark, thanks for the rational post!
>
> Chuck WG2A
>
> "Mark Bell" <bell@blazenet.net> wrote in message
> news:tnr995m9rs1l32@corp.supernews.com...
> > It died huh? Funny, the CW bands seem as active as ever!!
> >
> > I saw quite a few of these shirts at Dayton this year. If these people
> > thought they were impressing the crowd, it certainly didn't appear so. My
> > buddy and I certainly were not impressed.
> >
> > Instead of wearing shirts that rub people's noses into the ground, why not
> > wear a shirt that shows your accomplishment in a positive light so that
> > others will WANT to immitate you?
> >
> > We have a great opportunity to promote CW (as well as BA and AM) to the
> > influx of newbies -- make it someting they WANT to do -- make it
> something
> > that they know will improve their self-esteem, and that'll let them become
> > part of the "click" (for lack of a better word) of proficient CW ops in a
> > land of few CW ops !! In a land of pushbutton SSB ops, we can really
> show
> > them how special CW and BAs are!! It's just fun!!
> >
> > I've been hearing more and more of newbies that want to try out more CW
> and
> > get their proficiency up. Let's encourage them and grow our ranks,

> instead
> > of making them feel inferior and seeing our ranks wither.
> >
> > CW is here to stay regardless of the CW testing requirements. It's a fun
> > mode to operate, and we need to promote that aspect of it!! Have them do
> it
> > because they want to , not because they need to!
> >
> > Yep, I'm as concerned as you folks are as to ham radio's future, and the
> > technical competancy of some of the newbies. Just read the "Doctor is In"
> > column in September's QST (I think that's the column...my QST is at work).
> > Especially the first two questions, and (I believe) the last one. It's
> > scary!!
> >
> > OK..I've said my piece.....shields up Mr. Scott....
> >
> > 73 de Mark K3ZX (yeah yeah, Extra since '77 or so, I have my 35 WPM code
> > encorsement sticker somewhere too.....)
> >
> >
> >
> >
> > "Steve" <k2pts@home.com> wrote in message
> news:3B775D9C.FE8925FA@home.com...
> > > Hi
> > >
> > > Please, can some one give me the email or web site address to the fellow
> > > that makes the shirt that says "April 15, 2000 The Day the Music Died".
> > >
> > > I have misplaced the maker of this special CW shirt.
> > >
> > > Thanks for any assistance!!
> > >
> > > Steve
> > > k2pts
> > >
> >
> >

1425. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 02:07:46 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B7D2511.F1B0B482@home.com>
Source record: 50419

#1. Don't shoot the messenger (please)
#2. I just asked about who makes the shirt (no editorial comments made).
#3 The message on the shirt is awfully subtle. Most people have no idea.
#4. Just because one wears the shirt doesn't mean your interpretation is the
only one available or is even correct. Very possibly the one wearing the shirt
is the mentor to a whole group of newbies.
#5 Can't everyone just get along.

Love live CW. Love live vacuum.
Keep the sparks flying.

Steve
k2pts
QCWA OOTC MTC

Chas wrote:

> Well put Mark, thanks for the rational post!
>
> Chuck WG2A
>
> "Mark Bell" <bell@blazenet.net> wrote in message
> news:tnr995m9rs1l32@corp.supernews.com...
> > It died huh? Funny, the CW bands seem as active as ever!!
> >
> > I saw quite a few of these shirts at Dayton this year. If these people
> > thought they were impressing the crowd, it certainly didn't appear so. My
> > buddy and I certainly were not impressed.
> >
> > Instead of wearing shirts that rub people's noses into the ground, why not
> > wear a shirt that shows your accomplishment in a positive light so that
> > others will WANT to immitate you?
> >
> > We have a great opportunity to promote CW (as well as BA and AM) to the
> > influx of newbies -- make it someting they WANT to do -- make it
> something
> > that they know will improve their self-esteem, and that'll let them become
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> > land of few CW ops !! In a land of pushbutton SSB ops, we can really
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> > them how special CW and BAs are!! It's just fun!!
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> > I've been hearing more and more of newbies that want to try out more CW
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> instead
> > of making them feel inferior and seeing our ranks wither.
> >
> > CW is here to stay regardless of the CW testing requirements. It's a fun
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> it
> > because they want to , not because they need to!
> >
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> > technical competancy of some of the newbies. Just read the "Doctor is In"
> > column in September's QST (I think that's the column...my QST is at work).
> > Especially the first two questions, and (I believe) the last one. It's
> > scary!!
> >
> > OK..I've said my piece.....shields up Mr. Scott....
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> > 73 de Mark K3ZX (yeah yeah, Extra since '77 or so, I have my 35 WPM code
> > encorsement sticker somewhere too.....)
> >
> >
> >
> >
> > "Steve" <k2pts@home.com> wrote in message
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> > > Hi
> > >
> > > Please, can some one give me the email or web site address to the fellow
> > > that makes the shirt that says "April 15, 2000 The Day the Music Died".
> > >
> > > I have misplaced the maker of this special CW shirt.
> > >
> > > Thanks for any assistance!!
> > >
> > > Steve
> > > k2pts
> > >
> >
> >

1426. WTB***AM TRANSMITTER in No.Cal***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 03:01:18 UTC
From: KF6IKC@webtv.net
Message-ID: <3191-3B7DDA7E-125@storefull-142.iap.bryant.webtv.net>
Source record: 50420

Looking for a B&W 5100B,Collins 32V2/3,or Johnson Valiant with in 200 mi. of Redding,Ca. Must be in good or better cond. and wook 100%. Please let me know if you have any one of these for sale.

73 Stan

1427. FS OR TRADE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 08:23:14 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9llb62$bi8$1@slb0.atl.mindspring.net>
Source record: 50421

Heavy Duty Tables just right for Boat Anchors Table will hold 500# easy

with no problem have about 100 wood right height for chair to sat at

also diplay table in Nashville area let me know if any one would like to
buy or trade just let know what you have and how many you need I can email
pic of items if the deal is real they are not junk they will work in ant one
shack they will not last long .
They are wood in about four colors

1428. FA: HEATHKIT TO-1 Crystal Test Oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 11:37:27 UTC
From: ronfol@ktc.com
Message-ID: <3b7e5281.117759373@news.ktc.com>
Source record: 50422

Heathkit TO-1 crystal test oscillator excellent for testing crystals.
Nice clean unit. Bid is only $24. SEE it at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265042600
Thanks!

1429. Wanted, info on Eddystone HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 12:30:33 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <Sdtf7.311$bB1.20815@news.cpqcorp.net>
Source record: 50423

Hello,

I'm looking for information regarding a Eddystone R104 HF receiver.
Apparently it is a maritime HF receiver VFO with Xtal on the emergency
frequencies, AM SSB CW 150KHZ - 30MHZ build around +/- 1975.

73's

Nico PA3ESA

1430. HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 12:49:15 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tnsp698d0ic3f9@corp.supernews.com>
Source record: 50424

Gang --

I've just acquired a very nice HQ-129-X and speaker.

I believe it's an early variant as the Hammarlund name and HQ-129-X are in red
letters on the front panel. The yellow serial number tag inside the radio states 1165. There is no 15M position on the Bandspread.

I know the 129-X was produced form 1946 to 1953. Based upon the information above, can anyone provide a more precise date of manufacture ?
I couldn't find a web site that cross references serial numbers with year of manufacture, or talks in detail about production runs.

Thanks....

Mark K3ZX

1431. Re: HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 14:30:47 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B7DD30F.6A868238@home.com>
Source record: 50425

HI
You have the first of the production run. It is about 1946 model. The original price was $129.00 but they couldn't hold it and the price kept going up.
It is a great receiver, enjoy!!!
Steve
k2pts

Mark Bell wrote:

> Gang --
>
> I've just acquired a very nice HQ-129-X and speaker.
>
> I believe it's an early variant as the Hammarlund name and HQ-129-X are in
> red
> letters on the front panel. The yellow serial number tag inside the radio
> states 1165. There is no 15M position on the Bandspread.
>
> I know the 129-X was produced form 1946 to 1953. Based upon the information
> above, can anyone provide a more precise date of manufacture ?
> I couldn't find a web site that cross references serial numbers with year
> of manufacture, or talks in detail about production runs.
>
> Thanks....
>
> Mark K3ZX

1432. A Hickok 539C ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 14:32:01 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <B%uf7.21137$1p1.1675308@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50426

How many version is there of the 539C. I found one manual
on the net 2490-581 and a friend has a manual 2490-273.
It is interesting that the parts lists are quite different.
The 2490-273 has the date of ? 1961 the 2490-581 is dated
1968. It looks like, Hickok changed the 539C internally
without bothering to change the model number.
Then how do you tell which manual goes with
what tester. My 539C is serial number 323-01183, the Roll
chart is dated 10/01/64, the number stamp on the panel is
5994 0113. Both tubes are Hickok, the 83 is marked 65-30 274,
the 5Y3 is marked 5F made in Japan. Does any one have a 539C
manual with other numbers. Plus the 2490-581 is missing pages
10 to 14 if some one has these pages I would like to get a copy.
If there is other manuals I would like get a copy of the parts list
pages.

thank
Jimmie

1433. FA: Yaesu SP-102P, FT-102speaker/patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 15:53:13 UTC
From: jimmoci@aol.com
Message-ID: <20010818115313.11736.00001215@mb-fz.aol.com>
Source record: 50427

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1264396821

Tnx

1434. FA:Transmitting tubes 805, 807, 809, 866A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 15:58:06 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <3B7E908D.5A28A4B8@verizon.net>
Source record: 50428
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.audio.marketplace,rec.radio.amateur.boatanchors

Pair NOS 805 Triodes:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266249228

Pair NOS 807 beam power tubes:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266252403

3 pcs. NOS 809 triodes:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266255557

4 pcs NOS 866A rectifiers:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266257720

1435. Yaesu FTdX 400 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 16:30:07 UTC
From: mike@theauctionblock.tv
Message-ID: <361c16bf.0108180830.6937c875@posting.google.com>
Source record: 50429

Yaesu FTdX 400 for sale. I purchased not working, and have gotten
it back on the air. It needs further TLC, and I just don't have
the time. In good shape, cabinet does need repaint/cleaning.
Electronically she'll need re-alignment and a thorough check. Output
is down, but the finals check good enough to indicate re-alignment
is the problem there. Comes with original owners manual.
Listed in classifieds at:

http://www.theauctionblock.tv/cgi-bin/forsale.cgi/forsale.cgi?action=dci&category=Amateur_(Ham)_Radio&item=996502182

Thanks/73 Mike W9RAT

1436. Re: Gonset Comm II Schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 17:50:35 UTC
From: topcat6271@aol.com
Message-ID: <20010818135035.14373.00003981@mb-mi.aol.com>
Source record: 50430

Hi Phil,

You might want to try infotronix.net

I've always had great luck there.

73,
Jim

1437. Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 18:13:47 UTC
From: Rice-Man <Rice-Man1@home.com>
Message-ID: <3B7EB096.50B6354B@home.com>
Source record: 50431

Picked Up a surplus "FU-81" Power Amp tube and query if anyone has any specs
on this bottle?

Thanks
R/Man

1438. Re: Gonset Comm II Schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 18:29:16 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <jtjtntsfbo531p477co8outrbvg7vkfuck@4ax.com>
Source record: 50432

Thanks for the suggestion. I emailed them.

Phil

On 18 Aug 2001 17:50:35 GMT, topcat6271@aol.com (Topcat6271) wrote:

>Hi Phil,
>
>You might want to try infotronix.net
>
>I've always had great luck there.
>
>73,
>Jim

1439. Heathkit Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 18:30:44 UTC
From: f10plt@aol.com
Message-ID: <20010818143044.01535.00000279@mb-cc.aol.com>
Source record: 50433

SB301 80-10 meter coverage. This radio is a strong "9" in all original condition with all three filters and spinner knob. Factory original manual all in 100% condition.
$225.00 plus shipping from 08820. Larry WA2PZI

1440. Swan 350C (parting out)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 18:51:18 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <JGyf7.1955$my6.176776@e3500-atl1.usenetserver.com>
Source record: 50434

Parting out Swan 350C.
Anybody need anything?
Charles in Pensacola

1441. FA: Scarce RACAL RA1772 HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 19:17:20 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B7EBF40.6090604@armscroft.demon.co.uk>
Source record: 50435

Hi folks,

Here is your opportunity to aquire a really nice example of the excellent Racal RA1772 HF receiver. We have one of these fine radios for auction on eBay. Check it out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265282935

VY 73 all

Mark

1442. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 19:18:52 UTC
From: robco@optonline.net
Message-ID: <3b82c12c.8613798@news.optonline.net>
Source record: 50436

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

1443. Re: Swan 350C (parting out)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 19:30:17 UTC
From: w4pqwhs@aol.com
Message-ID: <20010818153017.09130.00003561@mb-mp.aol.com>
Source record: 50437

Charles, work on that Shelby deal. If you want to do it we can setup my tent for acouple days and sell some stuff or we can just go and visit,,Harold

1444. FS: Swan 350C plus PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 20:26:45 UTC
From: ldaniel102@aol.com
Message-ID: <20010818162645.20215.00004917@ng-bh1.aol.com>
Source record: 50438

Hi. Friend has a very good looking Swan 350C and power supply for sale. Any offers? Thanks Larry

1445. Question:Yaesu FT301

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 21:12:06 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <GSAf7.13303$MM.8330879@news1.mntp1.il.home.com>
Source record: 50439

i have just purchased a yaesu FT301d project radio,,and havent found a
manual yet,,
can anyone give me the power conector info,so i can make a power cable,,
i have the conector,,just need the pin info

thanks
monte k9dzd@home.com

1446. For Sale Morrow MB-6/MB-565

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 21:53:13 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9lmnpg$vl9$1@news.dpc.net>
Source record: 50440
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Morrow MB-6 receiver and Morrow MB-565 transmitter. Receiver works
but
don't know about transmitter. No power supplies. Copy of the MB-6 manual.
Both a 6 out of 10. Not beatup extra holes drilled in cabinets. Front panels
good
all correct knobs. $150.00 plus shipping from 61559 Thanks Larry WA9VRH

1447. WANTED SWAN MARK II AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-18 22:20:10 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <uSBf7.134022$g_3.21119381@typhoon.austin.rr.com>
Source record: 50441

I would like to buy a fully functional nice looking Swan Mark II amp with power supply. Please send me email with your price.

Thanks, 73's
Dave k5fng@arrl.net

1448. WW2 Carrier Pigeon Communications manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 00:44:18 UTC
From: radioman390@cs.com
Message-ID: <20010818204418.01577.00000200@mb-cc.news.cs.com>
Source record: 50443

While doing a search for mil radios, I can across a listing of military carrier pigeon manuals for WW2.

These birds were widely used to carry messages back and forth so radio signals could not be homed in on or overheard by the enemy.

When all else failed they must have pulled out the last manual on the list!

http://pages.cthome.net/fwc/PG.HTM

1449. HW16 DIAL AND DIAL DRIVE NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 00:50:01 UTC
From: earlve3ab@igs.net
Message-ID: <3b7f0ca1.100987083@news.igs.net>
Source record: 50344

Need to restore an otherwise OK HW16..the plastic dial (mine is ragged) also needed a replacement dial drive(it grps the plastic dial)..while im at it..I could use a plastic knob or two to replace the NON heathkit ones this fellow was using...COULD SWAP something.. anyone need a hw22 plastic dial? 73 Earl VE3AB

1450. FA: HRO Dial and WWII Morse Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 00:57:31 UTC
From: George Rybicki <marmot@k2services.com>
Message-ID: <3B7F0EFB.7A07C3A9@k2services.com>
Source record: 50442

Key: Navy Flameproof

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1180530351

HRO Dial and straight through reduction assembly

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266392698

Both start at $10

1451. FS Collins 75S1 reverse auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 03:17:20 UTC
From: k9sqg@aol.com
Message-ID: <20010818231720.23056.00001100@mb-fk.aol.com>
Source record: 50345

Price now down to $400 plus UPS shipping.

73s,

Evan

1452. BK 747 tube tester problems

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 03:28:10 UTC
From: W5LRX <verrando@airmail.net>
Message-ID: <1D2AB6B4279EF37F.575464CE6A16C0C2.6902FB4C890A7FB6@lp.airnews.net>
Source record: 50346

Can anyone suggest some possible solutions for my troubled tube tester?
Problem- next to no deflection of meter even with good tubes, and a 750
ohm, 2w
resistor (R6) that gets incredibly hot. I have tested all the resistors and
capacitors,
save for the lone FET, and have poured over the unit looking for shorts,
opens, stray
solder, wire clippings, etc, to no avail.
Thanks!
Pete Verrando
W5LRX

1453. Question on Electrovoice 4234A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 04:13:58 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <SXGf7.3304$my6.254768@e3500-atl1.usenetserver.com>
Source record: 50347

Hi There
Can anyone tell me what color the mic was, I have one here and I am not sure its original, its like polished aluminum
Thanks for your time
Best 73's
Martyn

1454. F.S. BC-1303 Control Unit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 07:19:57 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9lnpl5sbo1@newsg2.svr.pol.co.uk>
Source record: 50348

Have For Sale BC-1303- Control Unit, component of SCR-522 Test Equipment.
£10.00 plus postage from U.K. John.

1455. FA: WWV RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 13:07:41 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <xSOf7.14705$MM.9322547@news1.mntp1.il.home.com>
Source record: 50349

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266353765

1456. Info wanted on Canadian VRL WWII military receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 13:59:13 UTC
From: Denis Chouinard bis <denischouinard@enter-net.com>
Message-ID: <RCPf7.2875$KE4.484470@carnaval.risq.qc.ca>
Source record: 50350

I'm looking for historical information on VRL (Vancouver research laboratory) model 250 HF receiver

http://www.enter-net.com/~9sdchoui/VRLpetit.JPG

Thank you

Denis VE2DSH

1457. Wanted: Collins ART-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 14:44:48 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <AhQf7.140956$g_3.21956422@typhoon.austin.rr.com>
Source record: 50351

Would like to buy a Collins ART-13 complete. If you have a functional unit with PS I would love to talk to you about buying the whole lot. Primary use will be 80 and 40 meters, and maybe some 20M.

Thanks,
Dave k5fng@arrl.net

1458. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 15:08:28 UTC
From: ko4qc@mindspring.com
Message-ID: <3b7fd57d.1150833@news.mindspring.com>
Source record: 50352

Well put OM..only thing I dont agree with is,and I could very well be
mistaken,I dont think Mr Scott was in charge of the 'shields'....Zulu
or someone else on the 'bridge' had the 'shields' button at their
disposal....:>)..
(just joking,no need for serious replies..:>)

On Fri, 17 Aug 2001 19:11:33 -0400, "Mark Bell" <bell@blazenet.net>
wrote:

>It died huh? Funny, the CW bands seem as active as ever!!
>
>I saw quite a few of these shirts at Dayton this year. If these people
>thought they were impressing the crowd, it certainly didn't appear so. My
>buddy and I certainly were not impressed.
>
>Instead of wearing shirts that rub people's noses into the ground, why not
>wear a shirt that shows your accomplishment in a positive light so that
>others will WANT to immitate you?
>
>We have a great opportunity to promote CW (as well as BA and AM) to the
>influx of newbies -- make it someting they WANT to do -- make it something
>that they know will improve their self-esteem, and that'll let them become
>part of the "click" (for lack of a better word) of proficient CW ops in a
>land of few CW ops !! In a land of pushbutton SSB ops, we can really show
>them how special CW and BAs are!! It's just fun!!
>
>I've been hearing more and more of newbies that want to try out more CW and
>get their proficiency up. Let's encourage them and grow our ranks, instead
>of making them feel inferior and seeing our ranks wither.
>
>CW is here to stay regardless of the CW testing requirements. It's a fun
>mode to operate, and we need to promote that aspect of it!! Have them do it
>because they want to , not because they need to!
>
>Yep, I'm as concerned as you folks are as to ham radio's future, and the
>technical competancy of some of the newbies. Just read the "Doctor is In"
>column in September's QST (I think that's the column...my QST is at work).
>Especially the first two questions, and (I believe) the last one. It's
>scary!!
>
>OK..I've said my piece.....shields up Mr. Scott....
>
>73 de Mark K3ZX (yeah yeah, Extra since '77 or so, I have my 35 WPM code
>encorsement sticker somewhere too.....)
>

>
>
>
>"Steve" <k2pts@home.com> wrote in message news:3B775D9C.FE8925FA@home.com...
>> Hi
>>
>> Please, can some one give me the email or web site address to the fellow
>> that makes the shirt that says "April 15, 2000 The Day the Music Died".
>>
>> I have misplaced the maker of this special CW shirt.
>>
>> Thanks for any assistance!!
>>
>> Steve
>> k2pts
>>
>
>

1459. need Drake PS7 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 15:33:23 UTC
From: f6crp <f6crp@wanadoo.fr>
Message-ID: <9lom5aijo1@wanadoo.fr>
Source record: 50353

Hello all,
I have just bought a TR7 with PS7 , MN7 , RV7 and MS7. The PS7 was totally modified and the previous owner killed the regulation card and he lost it. I should so redo it completely and I have no plan. I found on the net some scan but they are not exploitable. Could anybody make me a good quality scan of the PS7?
Thank you in advance.
73 Denis F6CRP

1460. FS:RCA 826 VHF RF AMP TUBES (GONSET AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 15:43:40 UTC
From: RStashenko <rlstash@minn.net>
Message-ID: <9lon8b$q07$1@hydra.bigsky.net>
Source record: 50354

HAVE TWO RCA 826 AMP TUBES NEW IN THE BOX. $80.00 Pair SHIPPED POST PAID US
BOB K1WVE/0 .
email rlstash@minn.net

1461. FA: INTERESTING RADIO BOOKS, RTTY PLUS OTHERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 15:59:21 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B7FE259.2498F9E6@ix.netcom.com>
Source record: 50355
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=arc5

Thanks for looking.

1462. f.s. transmitter TU-5-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 16:52:39 UTC
From: Waterworths <S.Waterworth@btinternet.com>
Message-ID: <9loqkjaap1@plutonium.btinternet.com>
Source record: 50356

any interest / offers for a Genral Electric Transmitter tuning unit Model
TU-5-A.?
Unit found boxed & v.g. condition

1463. F.S. BC-1303- Control Unit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 19:02:25 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9lp2fv$fj6$1@news8.svr.pol.co.uk>
Source record: 50357

Have For Sale Signal Corps BC-1303- Control Unit, component of SCR-522 Test Equipment. ?10.00 plus postage from U.K. John.

1464. Test Message.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 19:05:50 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9lp2mc$41k$1@news5.svr.pol.co.uk>
Source record: 50358

Test Message. John.

1465. Re: Info wanted on Canadian VRL WWII military receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 19:51:13 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <5LUf7.7944$752.483437@brie.direct.ca>
Source record: 50359

I owned one at one time a few years after the end of WW2. As I recall, they were manufactured under an arrangement whereby patent and licence restrictions were thrust aside because of the national emergency so they could use any circuits they desired. Considering what went into them, I felt that mine was remarkably inefficient, and not because there was some parts breakdown nor circuit mis-alignment. Hope this helps. VE7AFN.
"Denis Chouinard bis" <denischouinard@enter-net.com> wrote in message news:RCPf7.2875$KE4.484470@carnaval.risq.qc.ca...
> I'm looking for historical information on VRL (Vancouver research
> laboratory) model 250 HF receiver
>
> http://www.enter-net.com/~9sdchoui/VRLpetit.JPG
>
> Thank you
>
> Denis VE2DSH
>
>

1466. WANTED TO BUY 3-500z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 20:19:49 UTC
From: gbright@bellsouth.net
Message-ID: <ebeac7a.0108191219.362eccc1@posting.google.com>
Source record: 50360

Anyone have a spare or a pair of 3-500z's used?? Just getting going again in ham radio after being in grad school (finished at age 58). Found my 20 something year old Henry has a bad tube.

Many thanks, and 73s

Email or call Grant Bright, W4OJC, 770-663-4646

1467. Free for shipping: 1998 edition of QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 20:35:11 UTC
From: John Vercellino <jvercellino@NOSPAMsprynet.com>
Message-ID: <01c128ed$5c4b8d60$96a7aec7@john-vercellino>
Source record: 50361

Free for shipping: 1998 edition of QST. All twelve issues are in great condition. No tears, all intact. Free for shipping from 60516. I will ship "Media Rate" $5.00 CONUS. I just
want to get them to someone who might find them useful.

Please respond directly to jvercellino@sprynet.com.
--
John Vercellino, WB9OVV
remove the NOSPAM from my e-mail address when replying

1468. FA RCA Model AVR-7HLn Aircraft Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 21:06:15 UTC
From: Jennifer Sugar <jenster15@home.com>
Message-ID: <3B802A33.E13E38AF@home.com>
Source record: 50362
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap,rec.antiques.radio+phone

I have placed up for acution on EBay this receiver. It is in good
shape but I have not been able to test that it works, as I don't have
any of the cable connections for the box.

Please see the acution:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266637953

Thanks

1469. FA: Hard to find Ceramic Stand-off insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 21:27:35 UTC
From: lhndmw@aol.com
Message-ID: <20010819172735.01970.00004598@mb-mf.aol.com>
Source record: 50363

These are hard to find and ideal for HV PSU or Amplifier project.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265131224

1470. WTB ART-13 VLF oscillator unit & VLF tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 21:55:47 UTC
From: Ken Potter <kpotter@greenepa.net>
Message-ID: <DBWf7.4853$5d4.1507062@monger.newsread.com>
Source record: 50364

Looking for the VLF oscillator unit, O-17/ART-13A, and the Antenna
Loading Unit CU-32/ART-13A , for the ART-13 O-17/ART-13A
73
Ken
w3kmp

1471. FS: NICE set of TAPETONE VHF converters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 22:04:10 UTC
From: WA2BAH@webtv.net
Message-ID: <9374-3B8037DA-11@storefull-128.iap.bryant.webtv.net>
Source record: 50366

Tapetone 6 meter & 2 meter receiving converters with matching PSR-150
117 volt a.c. power supply - all in good condition and working well -
$150 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 8/17/01)
http://sdstudio.freeyellow.com/page3.html

1472. Restoration and dishwashers.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 22:12:10 UTC
From: Lester Wahl <torpor-skog@inil.com>
Message-ID: <3b803992$0$12824$1dc6e903@news.corecomm.net>
Source record: 50365

This story falls under the heading;
"Don't try this at home."
-or-
"Why didn't I think of that?"

The story can go either way, good or bad,
depending
upon what you really want to do.

I was trying to clean up a chassis cover
that had gray
crackle paint. I thought it would be a
trivial job to
remove the dirt and grime in the minute
grooves and ruts,
but I was having no luck getting it out. I
didn't think
of asking restoration guru's or find a FAQ
page on how to
remove the dirt. I had this brilliant idea
that perhaps
the dishwasher with hot soap and water would
be a easy,
simple way to clean the chassis cover.

I put the chassis cover in the dishwasher
with the rest
of the dishes. Upon removing the chassis
cover from the
dishwasher, I initially noticed the chassis
top, which
was very clean. I thought I succeeded and
the idea was
brilliant. Then I noticed the inside cover.
The paint
was peeling off, bigtime. Then I looked at
the disaster
inside the dishwasher. The action of the
dishwasher
broke up and scattered the paint chips
everywhere inside,
filters, sprayers, jets, dishes, everything.
I hadn't
counted on learning how to dismantle the
dishwasher to

flush out the mess.

While I was enjoying this cleaning exercise, I was hearing something strange, little crackling noises coming from the chassis. As the chassis cooled and dried off, the paint cracked and peeled before my very eyes. The paint bond was giving up and the shrinking paint was fracturing and peeling back with amazing speed (like one of those time lapse movies played fast forward). The event wasn't over yet.

The XYL came back from shopping to find her dishwasher in pieces with little bits of gray wet paint strewn everywhere. (Now, some of you have a dog and I'm sure you have occasionally shared accommodations, but I own a bird, and that little bastard doesn't share anything.) With her arms folded and a glare that would strike fear in a Viking warrior, she calmly asked what I was doing. After a lot of groveling and reassurances that I could get her dishwasher back together again, she left me to the task at hand, all the while listening to that chassis crackle away and paint chips literally flying off the surface.

After the dishwasher was successfully restored to it's original working condition, I now pondered the fate of the chassis cover. Hours later, the paint was still coming off. I will have to prime and re-paint the chassis. The simple job became a major

project.

Now for some, this story may be a great revelation; how to get the paint off the chassis so it can be beautifully re-painted without sand blasting or using harsh paint removing chemicals. (I was amazed at the shiny metal surface, now exposed. It may never have been properly primed.) Now that I was this far into the project, I used a metal scouring pad to get the rest of the paint off the chassis. The paint came off about as easy as fried on grease in a skillet.

In any case, I relate this story to readers just for what it's worth to you. You may want to try this if you want to re-paint, for it is simple and effective beyond belief. And if this method of paint removal doesn't work for you, you're no worse off than before you started. You may not want to try this if you don't have the extra time, money, or ambition to complete an otherwise simple cleaning job, which was my case.

In either case, be forewarned to learn how to dismantle the dishwasher. My best wishes dealing with the XYL.

Duke WA9WJB

1473. WTB: B&W 5100B Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-19 23:46:57 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <to0jrst1u77n1d@corp.supernews.com>
Source record: 50367

Hi, Would like to purchase a B&W 5100B in very nice cosmetic condx. I really don't care whether it's in working condx or not. Please contact me at: k2fw@arrl.net
Thanks very much,
Steve K2FW

1474. FS: ETO ALPHA 89 1.5 KW HF Linear Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 00:12:40 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B8055F8.95ABA854@teleport.com>
Source record: 50368
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

FS: Beautiful ETO Alpha 89 HF 1.5 KW Amplifier. This is the same RF Deck, etc. as in the Automatic-tuned Alpha 87A HF Amplifier (about $6000 new), but is the manual-tuned version. Checked out by Alpha, easily puts out a full 1.5 KW with 40-50 watts input, all bands 160 through 10 Meters. Includes original boxes and manual.

I just recently picked up an Alpha 87A amplifier, and I will consider selling the 87A and keeping the 89. I just don't need two amps! $2700 plus shipping for this excellent condition ETO Alpha 89 Amplifier.

Larry
larryj@teleport.com

1475. WTB: HT46 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 00:22:22 UTC
From: LB <1234l.s.booth@worldnet.att.net>
Message-ID: <2LYf7.52839$gj1.4857176@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50369
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Need 3 of the small knobs for the Hallicrafters HT46. Same as the knobs on the SX146.

1476. Re: HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 00:23:55 UTC
From: Ray Dennis <Realtor@RayDennis.com>
Message-ID: <3B80589B.7FA06529@RayDennis.com>
Source record: 50370

Steve wrote:
>
> HI
> You have the first of the production run. It is about 1946 model. The original
> price was $129.00 but they couldn't hold it and the price kept going up.
> It is a great receiver, enjoy!!!
> Steve
> k2pts
>

I let a beautiful HQ129X go a number of years ago. I could kick myself.

Mine was a later production model, but still did not have 15 meters on
the bandspread. I was able to buy a new bandspread dial that had 15
meters.

Ray W0DQ

1477. WTB: Hallcftrs. S-129 or SX-130 knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 00:44:06 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9lpmdi$ke3$1@news.chatlink.com>
Source record: 50371

Looking to buy two of the small knobs used on a Hallicrafters SX-130 receiver (also they were used on the S-129). Will consider buying entire parts rig.

Thanks!

Vern Weiss, W9STB
telegrapher@hotmail.com
PO Box 7105
Grand Chute, WI 54912

1478. WTB: Bandspread Knob for National NC-57B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 01:33:24 UTC
From: "Bradley S. Stone" <nb9mSPAMFREE@reliable-net.net>
Message-ID: <to0qan9k9obj11@corp.supernews.com>
Source record: 50375

The one needed is the larger knob, identical to the main tuning knob. It has a siver insert.
Thanks!
-Brad, NB9M

1479. Re: Restoration and dishwashers.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 01:58:36 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <S0_f7.3151$Nc3.605358@news20.bellglobal.com>
Source record: 50376

In article <3b803992$0$12824$1dc6e903@news.corecomm.net> , "Lester Wahl" <torpor-skog@inil.com> wrote:

> This story falls under the heading;
> "Don't try this at home."
> -or-
> "Why didn't I think of that?"
>
> The story can go either way, good or bad,
> depending
> upon what you really want to do.
>
> I was trying to clean up a chassis cover
> that had gray
> crackle paint. I thought it would be a
> trivial job to
> remove the dirt and grime in the minute
> grooves and ruts,
> but I was having no luck getting it out. I
> didn't think
> of asking restoration guru's or find a FAQ
> page on how to
> remove the dirt. I had this brilliant idea
> that perhaps
> the dishwasher with hot soap and water would
> be a easy,
> simple way to clean the chassis cover.
>
> I put the chassis cover in the dishwasher
> with the rest
> of the dishes. Upon removing the chassis
> cover from the
> dishwasher, I initially noticed the chassis
> top, which
> was very clean. I thought I succeeded and
> the idea was
> brilliant. Then I noticed the inside cover.
> The paint
> was peeling off, bigtime. Then I looked at
> the disaster
> inside the dishwasher. The action of the
> dishwasher
> broke up and scattered the paint chips
> everywhere inside,

> filters, sprayers, jets, dishes, everything.
> I hadn't
> counted on learning how to dismantle the
> dishwasher to
> flush out the mess.
>
> While I was enjoying this cleaning
> exercise, I was
> hearing something strange, little crackling
> noises coming
> from the chassis. As the chassis cooled and
> dried off,
> the paint cracked and peeled before my very
> eyes. The
> paint bond was giving up and the shrinking
> paint was
> fracturing and peeling back with amazing
> speed (like one
> of those time lapse movies played fast
> forward). The
> event wasn't over yet.
>
> The XYL came back from shopping to find her
> dishwasher
> in pieces with little bits of gray wet paint
> strewn
> everywhere. (Now, some of you have a dog and
> I'm sure
> you have occasionally shared accommodations,
> but I own a
> bird, and that little bastard doesn't share
> anything.)
> With her arms folded and a glare that would
> strike fear
> in a Viking warrior, she calmly asked what I
> was doing.
> After a lot of groveling and reassurances
> that I could
> get her dishwasher back together again, she
> left me to
> the task at hand, all the while listening to
> that chassis
> crackle away and paint chips literally flying
> off the
> surface.
>
> After the dishwasher was successfully
> restored to it's
> original working condition, I now pondered
> the fate of

> the chassis cover. Hours later, the paint
> was still
> coming off. I will have to prime and
> re-paint the
> chassis. The simple job became a major
> project.
>
> Now for some, this story may be a great
> revelation; how
> to get the paint off the chassis so it can be
> beautifully
> re-painted without sand blasting or using
> harsh paint
> removing chemicals. (I was amazed at the
> shiny metal
> surface, now exposed. It may never have been
> properly
> primed.) Now that I was this far into the
> project, I
> used a metal scouring pad to get the rest of
> the paint
> off the chassis. The paint came off about as
> easy as
> fried on grease in a skillet.
>
> In any case, I relate this story to readers
> just for
> what it's worth to you.
> You may want to try this if you want to
> re-paint, for
> it is simple and effective beyond belief.
> And if this
> method of paint removal doesn't work for you,
> you're no
> worse off than before you started.
> You may not want to try this if you don't
> have the
> extra time, money, or ambition to complete an
> otherwise
> simple cleaning job, which was my case.
>
> In either case, be forewarned to learn how
> to dismantle
> the dishwasher. My best wishes dealing with
> the XYL.
>
> Duke WA9WJB
>
>
>

>
>
>
>

-- i do restorals on ba s, but never thought of dishwasher. maybe just as well for the peace in the house.
jack

1480. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 01:58:52 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <w9_f7.56842$MC1.19332056@news1.elcjn1.sdca.home.com>
Source record: 50377

"Joel Gamble" <ko4qc@mindspring.com> wrote in message
news:3b7fd57d.1150833@news.mindspring.com...
> Well put OM..only thing I dont agree with is,and I could very well
be
> mistaken,I dont think Mr Scott was in charge of the
'shields'....Zulu
> or someone else on the 'bridge' had the 'shields' button at their
> disposal....:>)..
> (just joking,no need for serious replies..:>)

Oh, what the heck anyway!
It was "Sulu", which is quite a distance away from "Zulu."

Ed

1481. F.S. ANtional and Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 02:26:39 UTC
From: cnord@snet.net
Message-ID: <3b807539.35262562@news.snet.net>
Source record: 50372

FS Mini Boatanchors

Hallicrafters SX-140
Nice shape. About a 9, with some scratches on top and front bottom of
cabinet. Face is clean and nice looking.
Works but needs some attention as reception is weak and controls are
dirty
No time right now to clean it up. $135 shipped in the US OBO

National NC-77X
Wood cabinet model. Nice cosmetic condition. Turned it on and it needs
at
least a new filter cap. $80 shipped in US

National NC-125
Nice condition, minor blemishes. Works but needs some attention
$150 shipped in US.

1482. Er...National

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 02:27:18 UTC
From: cnord@snet.net
Message-ID: <3b807578.35325663@news.snet.net>
Source record: 50373

On Mon, 20 Aug 2001 02:26:39 GMT, cnord@snet.net (Carl H. Nord) wrote:

>FS Mini Boatanchors
>
>Hallicrafters SX-140
>Nice shape. About a 9, with some scratches on top and front bottom of
>cabinet. Face is clean and nice looking.
>Works but needs some attention as reception is weak and controls are
>dirty
>No time right now to clean it up. $135 shipped in the US OBO
>
>National NC-77X
>Wood cabinet model. Nice cosmetic condition. Turned it on and it needs
>at
>least a new filter cap. $80 shipped in US
>
>National NC-125
>Nice condition, minor blemishes. Works but needs some attention
>$150 shipped in US.
>

1483. ER.... National

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 02:30:30 UTC
From: cnord@snet.net
Message-ID: <3b807639.35518710@news.snet.net>
Source record: 50374

On Mon, 20 Aug 2001 02:26:39 GMT, cnord@snet.net (Carl H. Nord) wrote:

>FS Mini Boatanchors
>
>Hallicrafters SX-140
>Nice shape. About a 9, with some scratches on top and front bottom of
>cabinet. Face is clean and nice looking.
>Works but needs some attention as reception is weak and controls are
>dirty
>No time right now to clean it up. $135 shipped in the US OBO
>
>National NC-77X
>Wood cabinet model. Nice cosmetic condition. Turned it on and it needs
>at
>least a new filter cap. $80 shipped in US
>
>National NC-125
>Nice condition, minor blemishes. Works but needs some attention
>$150 shipped in US.
>

1484. FA Navy WWII RBM HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 03:09:11 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <rb%f7.676$lX.71426@newsread2.prod.itd.earthlink.net>
Source record: 50378

Please see my Navy WWII RBM HF Receiver FA. It is in very nice condition.
Thanks, Charlie, K5MBX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1181020142

1485. National RBL-5 radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 05:21:09 UTC
From: kb9olm@yahoo.com
Message-ID: <971g7.7526$2u.56159@www.newsranger.com>
Source record: 50379

FS: WWII National RBL-5 receiver. Like new condition.
$175. Will not ship. Too heavy.
Local pickup/delivery in SF Bay Area only.
Please reply directly to kb9olm@yahoo.com

1486. Stop dial cord slippage ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 05:49:51 UTC
From: David Heinsohn <dheinson@swbell.net>
Message-ID: <3B80A4FF.6E7A372E@swbell.net>
Source record: 50380

What is the cure for dial cord slippage when changing tuning direction
on the tuning knob ?
Dave

1487. Test Message.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 07:21:53 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9lqdqf$j8v$1@newsg3.svr.pol.co.uk>
Source record: 50381

Test Message. John.

1488. F.S. BC-1303- Control Unit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 08:30:47 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9lqhrk$n4u$1@news8.svr.pol.co.uk>
Source record: 50382

Hasve For Sale Signal Corps BC-1303- Control Unit, component of SCR-522 Test Equipment. ?10.00. plus postage from U.K. John

1489. Viking Valiant mods question....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 09:42:54 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <kjm1otc3ke86hiosmr3cnp5n94l0ftqko8@4ax.com>
Source record: 50383

I just purchased a Valiant and was wondering where I could find mods
for this rig such as are available for the Vikings. I believe most of
the mods are for the audio sections. I plan on restoring this rig
although its in great shape as is.
Thanks,
Bill Russell KC2IRF

1490. Re: Stop dial cord slippage ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 11:59:18 UTC
From: exray <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B80FB96.5C8A0791@coqui.net>
Source record: 50384

David Heinsohn wrote:
>
> What is the cure for dial cord slippage when changing tuning direction
> on the tuning knob ?
> Dave

IF it still slips after proper tensioning, you can get a piece of rosin
from a music store (violin bows) and dissolve a bit in denatured
alcohol. About one drop should do the trick.
dialcover@webtv.net sells it pre-made in a dropped bottle for $5/ppd.
One bottle will last darn near forever.
--
Bill M
Vieques, PR

1491. Re: Stop dial cord slippage ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 12:11:37 UTC
From: w4pqwhs@aol.com
Message-ID: <20010820081137.15133.00001738@mb-fv.aol.com>
Source record: 50385

Dave, in the old days we had a concoction called "dial cord dressing",came in a small bottle with a brush, I don`t believe it is available anymore..This might work for you, first, put a small drop of oil on all bearing surfaces ,make every thing free and easy .take alcohol and a Q tip clean all surfaces ,make sure the spring is set with good tension. if the dial cord has been changed it could be too small ..good luck. Harold W4PQW (ps: I see Antique Electronic Supply (www.tubesandmore.com) has a product called " phono non slip" P/N S-C-8602 . that would work also..

1492. WTB-MOTOROLA ACCESSORIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 13:15:48 UTC
From: n2ion@aol.com
Message-ID: <20010820091548.19997.00002154@mb-mv.aol.com>
Source record: 50386

I'M LOOKING TO PURCHASE THE FOLLOWING:

2 OR 3-MOTOROLA BDN-6779 INTERFACE MODULES

&

2 OR 3 MOTOROLA BDN-6770 EAR MICROPHONES FOR HIGH NOISE LEVEL

THESE ARE FOR MY MOTOROLA VISARS
PLEASE EMAIL WITH INFO

1493. Note: new useless money orders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 13:55:29 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <lF8g7.5973$gf.2794447@typhoon2.gnilink.net>
Source record: 50387

I keep getting these funny looking Western Union Money Orders that can not be cashed in this century.
People can fu*king read ! , said ***US postal money issue MO*** , or company check, personal check (if I know you and you want to wait).
Todays a new one from New Mexico..... this one has a cactus and a roadrunners ass on it !

This mostly why:
Agents will issue them just about at any 5-10 store but will not cash them.
No one will cash these non branch agent issued Money Order's
For example in New York each agent has 100% choice to do what ever they want to protect themselves.
So what happens the laugh at but.....wont touch them.
Sometimes you can drive to some shady part of some town and exchange them for food stamps, pay a phone bill ...etc

Fact:
Western Union perhaps the oldest and famous in the country is now owned by.....
Integrated Payment Systems out of Englewood, Colorado and are bank "suppository's" :) only.
A 1-5 week process with this lousy company, agent's barley speak English !!
.....and that's if you can understand getting through the first Spanish menu, then hold 45 mins for English.

The prominent reason I request *US Post office Issued* money orders is to do a one stop cash and mail at the local post office.
US Priority Mail is the best and fastest for small items under 6 -8 lbs....
You will get your stuff in 2 days !
--
"Dont Let The Bastards Get You Down"
Joe

1494. Re: "The day the music died" shirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 13:59:00 UTC
From: ko4qc@mindspring.com
Message-ID: <3b811753.46212382@news.mindspring.com>
Source record: 50388

I stand corrected...I never was much of a Star Trek fan anyway...:>)

On Mon, 20 Aug 2001 01:58:52 GMT, "Ed Price" <edlprice@home.com>
wrote:

>
>"Joel Gamble" <ko4qc@mindspring.com> wrote in message
>news:3b7fd57d.1150833@news.mindspring.com...
>> Well put OM..only thing I dont agree with is,and I could very well
>be
>> mistaken,I dont think Mr Scott was in charge of the
>'shields'....Zulu
>> or someone else on the 'bridge' had the 'shields' button at their
>> disposal....:>)..
>> (just joking,no need for serious replies..:>)
>
>Oh, what the heck anyway!
>It was "Sulu", which is quite a distance away from "Zulu."
>
>Ed
>
>

1495. Re: Restoration and dishwashers.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 15:38:44 UTC
From: David Pearce <david.e.pearce@lmco.com>
Message-ID: <3B812F04.5A7F8815@lmco.com>
Source record: 50306

Duke, you lost your chance I think. But if you plead, either the QST or CQ magazine just might buy the story, but they do have problems with previously published items.

David Pearce
AB0NG

1496. Re: Note: new useless money orders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 15:57:17 UTC
From: k5dh@raytheon.com
Message-ID: <xrag7.7$DK5.110@dfw-service2.ext.raytheon.com>
Source record: 50389

Greetings all,

I've heard/read Joe's complaint from many people, and not just in the ham radio world. It is troublesome that even those who issue these Integrated Payment Systems "money orders" won't cash them.

My experience with these "money orders" has been a little different than most people's, and I thought I'd offer it up for consideration (yeah, let's beat this dead horse's empty carcass some more).

The Credit Union here at work has issued Integrated Payment Systems money orders for years. I've been paying people with them for years and I've had no complaints from anyone. Originally, the Credit Union offered American Express money orders, but AmEx apparently sold that business to Integrated Payment Systems. Same for Western Union. The main problem is that they are not money orders, they're checks. It's no surprise that so many places won't cash them. They won't cash a personal or company check, either. It's the same thing.

As for cashing I.P.S. money orders when I receive them, I don't even attempt to. Instead, I deposit them in my checking account just like any other check. So far, I've had no problems depositing them. I've also never received a bad one from anyone. Next time someone sends you one, you might try depositing it instead of trying to cash it and see if this works for you also.

There seems to be a lot of worry that these I.P.S. money orders may not be any good, because so many places won't cash them, and this makes people hesitant to accept them. That's a knee-jerk reaction. They're paid for in cash, just like a Postal Service money order. The only way they could bounce would be if I.P.S. was to go belly-up. Yes, that's possible, but it's certainly not likely.

As always, your mileage probably will vary.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

In article <lF8g7.5973$gf.2794447@typhoon2.gnilink.net>,
joe.amp@NOSPAMverizon.net says...
>
>I keep getting these funny looking Western Union Money Orders that can not
>be cashed in this century.
>People can fu*king read ! , said ***US postal money issue MO*** , or company
>check, personal check (if I know you and you want to wait).
>Todays a new one from New Mexico..... this one has a cactus and a

>roadrunners ass on it !
>
>This mostly why:
>Agents will issue them just about at any 5-10 store but will not cash them.
>No one will cash these non branch agent issued Money Order's
>For example in New York each agent has 100% choice to do what ever they want
>to protect themselves.
>So what happens the laugh at but.....wont touch them.
>Sometimes you can drive to some shady part of some town and exchange them
>for food stamps, pay a phone bill ...etc
>
>Fact:
>Western Union perhaps the oldest and famous in the country is now owned
>by..........
>Integrated Payment Systems out of Englewood, Colorado and are bank
>"suppository's" :) only.
>A 1-5 week process with this lousy company, agent's barley speak English !!
>........and that's if you can understand getting through the first Spanish
>menu, then hold 45 mins for English.
>
>The prominent reason I request *US Post office Issued* money orders is to do
>a one stop cash and mail at the local post office.
>US Priority Mail is the best and fastest for small items under 6 -8 lbs....
>You will get your stuff in 2 days !
>--
> "Dont Let The Bastards Get You Down"
>Joe

1497. A few FT-243 40 meter CW crystals wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 16:23:09 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <NPag7.481682$lq1.92800249@typhoon.austin.rr.com>
Source record: 50390

I am in need of a few 40 meter crystals to get me on the air with my homebrew transmitter. Anything between 7.025 and 7.150 would be greatly appreciated. Give me your price....

Thanks, 73's,
Dave

1498. Re: SX-28 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 16:34:10 UTC
From: Dan <darobin@his.com>
Message-ID: <3B813BFF.8250FBE8@his.com>
Source record: 50391
Body handling: Binary attachment payload not displayed: darobin.vcf

Hi John:

Have you sold the SX-28?

John wrote:

> I'm selling my fathers Hallicrafters SX-28 (not the A) for him. It is the
> cabinet model and is in excellent condition. I do not know if it's been
> 're-worked' or not - it plays well on all bands, so I don't want to take it
> apart to find out...
>
> The S meter does not appear to work (it switches from side to side on
> toggling the send/receive switch but does not move otherwise) and the chrome
> wing on the right side have some damage at the back end. Other than that it
> seems fine to me...
>
> Price is $340 and would prefer local pick up (St. Louis).
>
> Thanks,
>
> John

[One or more binary attachments are retained only in the source text.]

1499. Test Equipment Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 17:03:44 UTC
From: Larry Correa <larry.correa@pss.boeing.com>
Message-ID: <3B8142EF.7238751C@pss.boeing.com>
Source record: 50392

I have quite a few Techtonix test equipment manuals mainly for
the 200 thru 800 also 7000 series and some for later models. also HP
manuals as well. Also some Henry Amp manuals and some Heathkit stuff.
E- mail to larryc@gte.net

Thank you

Larry

1500. Re: Ham Radio Attacked by MRT Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 17:31:23 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9lrhuu$1agm$1@madmax.keyway.net>
Source record: 50393
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

In the most recent MRT issue, an editorial suggests public safety should go back to High-band frequencies because of 800 interference issues but ignores current incumbent public safety users in that band. It's a case of someone making a broad statement that might only make sense in a unique case he is familiar with. Although 2 meters wasn't specifically mentioned, If such an idea ever sold, the sliver of Amateur allocations would innevitably be coveted again.

There are numerous factors to be considered for selecting any band/mode/frequency/system and it is rediculous to think that there won't be numerous advantages and disadvantages with any selection.

The fact remains that growth is responsible for many migrations from older Public Safety Hi-band operations to trunking systems and often involved re-use by other less intensive Public Safety uses by the same jurisdiction. In addition, the larger trunked systems allowed numerous smaller communities and agencies in a common urban area to co-op dispatching to allow better privacy between departments, and still allow some level of interoperability where appropriate.

It is ludicrous to even suggest going backward, when the problems that brought us forward only get worse. It is also ludicrous to expect that a step forward won't have pitfalls of it's own or lead to better solutions in the future. LAPD's new Astro system is is a major step forward, even though complaints exist. It must be realized that for now, a big HT with a lot of electronics and a battery to match, might seem like a throwback to the days of the HT200 to the man in the field, but efforts put into the system today, to make an all digital HT only system highly reliable, may make it possible to buy an integrated Radio/Badge communicator to work the system instead of buying a replacement battery.

It occurs to me that (at least in growing urban centers) co-oping dispatch services and intelligent systems that allow higher traffic loads While spreading out the costs may be one answer, but many more rural communities with a more personal approach to Public Safety, may have more traditional options available.

Jim Bradshaw,
Bradshaw Electronics
http://www.cybertime.net/~ac6tk/svs.htm

"Kevin" <kc7mte@hotmail.com> wrote in message
news:7F7g7.493$cU2.87788@news.uswest.net...
: This group looks like it is getting nothing but ads and that sucks.
:
:
: "Bazooka Joe" <mrtmag-sucks@excite.com> wrote in message
: news:9j4i3dkin1@bob.news.rcn.net...
: >
: > The publishers of Mobile Radio Technology (MRT) Magazine have
with their
: May
: > 2001 issue insulted the Amateur Radio Service. With what they
have printed
: > on their cover they have implied that three of our most important
VHF/UHF
: > bands 144-148Mhz, 222-225Mhz and 420-450Mhz are not being used or
even
: > acknowledging the fact that they are Amateur bands at all! Please
visit
: the
: > following web page for further details and pictures of the
magazine cover
: > and article.
: >
: > http://www.geocities.com/mrtmag_sucks/
: >
: >
:
:

1501. WTD TCS 12 455KC IF CAN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 17:44:54 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3B816BCD.313262D0@swbell.net>
Source record: 50295

Does anyone out there have a spare IF can off a TCS 12 receiver? I've got one open I can't splice and I'd like to use the original equipment. It's all I like having it up and running.

If you do, I'd love to buy it or maybe trade if I have something you need.

Please reply by email to: w5vj@swbell.net.

Thanks to all.

1502. FS: TS-50 and AT-50 Antenna tuner Like New !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 17:55:32 UTC
From: Greg <love_in_tx@hotmail.com>
Message-ID: <oacg7.57759$MC1.19673331@news1.elcjn1.sdca.home.com>
Source record: 50294

I am selling my TS-50 and AT-50 witch bouth on a scale from (1) to (10) they are a (9 1/2) They have never been mobil and I am a none smoker as well so they are VERY CLEAN !... I am asking $700.00 OBO The wife
said I must sell them I want my new Rig, I hate to do it but thay must go :o(Email me bugabass@home.net if you would like to see a pic if the units.

73

1503. FS Communications Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 18:08:14 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <imcg7.20$EF.2318@newsread2.prod.itd.earthlink.net>
Source record: 50296

I am selling off some of my Communications Receiver Collection. These receivers all work very well. They all are well about average condition, cosmetically, Very Good to Excellent Condition. They are complete and original. Digital pictures are available upon request.
1. Hallicrafters SX-100MKIA, $250;
2. Hammarlund HQ-145AC, Late one with Clock, Great on SSB. $325;
3. Hammarlund HQ-145A, No Clock, $295;
4. Hammarlund HQ-140X, Very Nice, Original Manual Included, $275;
5. Original Speaker for Above HQ-140X, $45 with receiver only;
6. Hammarlund HQ-150X, Also Very Nice, Original Manual Included, $275;
7 Original Speaker for the Above HQ-150X, $45 with receiver only.
All Prices Do Not Include Shipping Costs. I will Double Box and Pack them so that they will not be damaged. No Charge for Packing. Buyer pays actual shipping charges.
If you are looking for one or more of the above listed receivers, you would be hard put to find nicer ones.

Thanks, Charlie Hugg, K5MBX

1504. F S Plate tansformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 18:12:23 UTC
From: johnyk78@aol.com
Message-ID: <20010820141223.01585.00000486@mb-cc.aol.com>
Source record: 50297

I have a new utc plate tramsformer 1200 0 1200 225 ma plus shipping
$125 ;please advise. also have other larger plate transformers and fil
transformers 73 W2FNT Johnyk78

1505. FS Old RCA Tube Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 18:19:57 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <hxcg7.432$ZN5.72678@newsread1.prod.itd.earthlink.net>
Source record: 50298

I have for sale 4 Old RCA Tube Manuals. They are all in very nice shape.
1. 1938 RCA Transmitting Tube Manual, TT3, focus is on Air Cooled Tubes;
2. 1940 RCA Receiving Tube Manual, RC-14;
3. 1965 RCA Receiving Tube Manual;
4. 1973 RCA Receiving Tube Manual, RC-29;
Price for all 4 is $50 plus shipping. Thanks, Charlie Hugg, K5MBX

1506. Hallicrafter s40 A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 18:25:34 UTC
From: johnyk78@aol.com
Message-ID: <20010820142534.01585.00000489@mb-cc.aol.com>
Source record: 50299

hallicrafter s40 receiver good condition compared some ive seen at the hamfests and lower in price will sell for $75 plus shippijng 73 johnyk78

1507. F S OIL FILLED CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 18:28:32 UTC
From: johnyk78@aol.com
Message-ID: <20010820142832.01585.00000490@mb-cc.aol.com>
Source record: 50300

9I HAVE A LARGE ASSORTMENT OF OIL FILLED CAPLS
SOME UP TO 3000 VOLTS PLEASE INQUIRE YOUR NEEDS \
WILL RESPOND WITH AVAILABILITY AND PRICES 73 JOHNYK78

1508. FA Swan WM-2000 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 18:55:57 UTC
From: "Spencer F. Ritchie" <spencerritchie@qwest.net>
Message-ID: <J_cg7.193$Qc6.160739@news.uswest.net>
Source record: 50301

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266855083

1509. Re: SX-28 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 20:11:42 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <2aeg7.17752$Ki1.1437928@bgtnsc06-news.ops.worldnet.att.net>
Source record: 50302

No, not yet. There's been plenty of offers to buy, but it seems like
everyone is outside my area, and wants me to ship the radio, which I don't
want to do...

John

Dan <darobin@his.com> wrote in message news:3B813BFF.8250FBE8@his.com...
> Hi John:
>
> Have you sold the SX-28?
>
> John wrote:
>
> > I'm selling my fathers Hallicrafters SX-28 (not the A) for him. It is
the
> > cabinet model and is in excellent condition. I do not know if it's been
> > 're-worked' or not - it plays well on all bands, so I don't want to take
it
> > apart to find out...
> >
> > The S meter does not appear to work (it switches from side to side on
> > toggling the send/receive switch but does not move otherwise) and the
chrome
> > wing on the right side have some damage at the back end. Other than
that it
> > seems fine to me...
> >
> > Price is $340 and would prefer local pick up (St. Louis).
> >
> > Thanks,
> >
> > John
>

1510. INFO needed on old key - key.jpg (0/1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 21:11:56 UTC
From: old_man@mdi.ca
Message-ID: <3b827d18.16540574@news.mdi.ca>
Source record: 50303

I have this very old brass key, made in the uk
on the back is this brass plate that says
EILLIOTT BROTHERS
(LONDON) LIMITED
Any one have info about this, any buys into this stuff?
See picturer

1511. Heath FS HW 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 21:54:35 UTC
From: Ron Wicker <ronwick@flash.net>
Message-ID: <vGfg7.1376$S%1.570259590@newssvr16.news.prodigy.com>
Source record: 50305
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

I am trying to clean out the garage. I have two HW 101 transceivers. Both turn on , only one has audio and you can hear the CAL signal. Both appear complete with SSB filters only. All knobs, tubes etc. These could be made to work again. I have a copy of the manual. Will sell the pair for $100.00 plus shipping. No power supply is included. Might consider a trade.
281-291-9226

1512. INFO needed on old key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 21:54:44 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3B818684.7D83AF71@mediaone.net>
Source record: 50304

I got one of those too! Mine is NEW. If anyone knows what it is please email me as well.

P.S. Old Man, Binaries are not for this group, bandwidth issue as well as a "cancel bot" will delete your entire post.

Chas.

1513. Re: HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 22:50:30 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010820185030.03183.00003989@nso-ck.aol.com>
Source record: 50307

In article <3B7DD30F.6A868238@home.com>, Steve <k2pts@home.com> writes:

>The original
>price was $129.00 but they couldn't hold it and the price kept going up

Was that a common Hammarlund practice, to number the model after the dollar price? Somehow I doubt the HQ-180 ever sold that cheap! More like $400.

I'd say Hammarlund gave up that practice right after the 129. 73, Mike K. AA1UK

Life is a game. Play to enjoy!

1514. Re: HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 22:50:31 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010820185031.03183.00003990@nso-ck.aol.com>
Source record: 50308

In article <tnsp698d0ic3f9@corp.supernews.com>, "Mark Bell" <bell@blazenet.net>
writes:

>I believe it's an early variant as the Hammarlund name and HQ-129-X are in
>red letters on the front panel. The yellow serial number tag inside the radio
>states 1165. There is no 15M position on the Bandspread.

I have one just like yours (red lettering and no 15m), plus the S-meter scale
is orange, not yellow like the dials (which were probably white when new).
I've heard that the orange S-meter is odd (I won't use the 4-letter R-word so
abused on Fleabay).

I also have an HQ-160 with a deep orange, almost red, S-meter scale. Probably
standard on that model. 73, Mike K. AA1UK

Life is a game. Play to enjoy!

1515. Re: Heath FS HW 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 23:21:44 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <to36t5n98qso4b@corp.supernews.com>
Source record: 50309
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Where are you located?
Bob
kb8tl@yahoo.com

"Ron Wicker" <ronwick@flash.net> wrote in message
news:vGfg7.1376$S%1.570259590@newssvr16.news.prodigy.com...
> I am trying to clean out the garage. I have two HW 101 transceivers.
Both
> turn on , only one has audio and you can hear the CAL signal. Both appear
> complete with SSB filters only. All knobs, tubes etc. These could be
made
> to work again. I have a copy of the manual. Will sell the pair for
$100.00
> plus shipping. No power supply is included. Might consider a trade.
> 281-291-9226
>
>

1516. FS:Drake UV-3 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 23:29:09 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3B819D45.14B3A450@us-it.net>
Source record: 50311
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors

I have a Drake UV-3 transceiver for sale.It is in very good condition.It has the 2 meter and the 70 Cm modules installed.It comes with the 1525EM DTMF hand mic and a copy of the manual.
Asking $275.00 + shipping to lower 48 only.

Regards
Bob Stamper

1517. Re: HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-20 23:30:00 UTC
From: exray <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B819D78.EC4EDF5A@coqui.net>
Source record: 50310

Mike Knudsen wrote:

> I also have an HQ-160 with a deep orange, almost red, S-meter scale. Probably
> standard on that model. 73, Mike K. AA1UK

Many of the old RCA radios from the mid-30s are proudly described on
ebux as the 'red dial' model. Actually, they started life with the
standard beige plastic color.
--
Bill M
Vieques, PR

1518. Re: Note: new useless money orders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 00:09:18 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b81a625_1@newsa.ev1.net>
Source record: 50312

No to get TOO far off topic here. Money orders are not the only thing that can be "worthless".
I recently recieved a "I.R.C." from New Zealand, a fellow ham sent me, for postage.
I brought it to the local USPS office, and they did not know what to do with it. So I told them to take it and send it to the "regional" office, and return it with any instructions needed.
It was returned, with a note from the regional manager, stating that the United States Postal Service would not and could not honor these "IRC's" or coupons any longer.
So, the lesson is, if a forgien ham sends you an IRC, throw it in the trash, it isn't any good, "worthless".

Joe <joe.amp@NOSPAMverizon.net> wrote in message news:lF8g7.5973$gf.2794447@typhoon2.gnilink.net...
> I keep getting these funny looking Western Union Money Orders that can not
> be cashed in this century.
> People can fu*king read ! , said ***US postal money issue MO*** , or company
> check, personal check (if I know you and you want to wait).
> Todays a new one from New Mexico..... this one has a cactus and a
> roadrunners ass on it !
>
> This mostly why:
> Agents will issue them just about at any 5-10 store but will not cash them.
> No one will cash these non branch agent issued Money Order's
> For example in New York each agent has 100% choice to do what ever they want
> to protect themselves.
> So what happens the laugh at but.....wont touch them.
> Sometimes you can drive to some shady part of some town and exchange them
> for food stamps, pay a phone bill ...etc
>
> Fact:
> Western Union perhaps the oldest and famous in the country is now owned
> by.........
> Integrated Payment Systems out of Englewood, Colorado and are bank
> "suppository's" :) only.
> A 1-5 week process with this lousy company, agent's barley speak English !!
> ....and that's if you can understand getting through the first Spanish
> menu, then hold 45 mins for English.
>

> The prominent reason I request *US Post office Issued* money orders is to
do
> a one stop cash and mail at the local post office.
> US Priority Mail is the best and fastest for small items under 6 -8
lbs....
> You will get your stuff in 2 days !
> --
> "Dont Let The Bastards Get You Down"
> Joe
>
>
>

1519. TO: Bill AD8P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 00:28:39 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <XWhg7.27218$1p1.1951983@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50313

Many thanks for ur help getting the amp info. It really helped a lot -now I dont need the schematic. Tnx agn Joe WS0E

1520. FS: Tektronix C-5A oscilloscope camera

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 01:00:14 UTC
From: csc@smartt.com
Message-ID: <3B81B29E.184CFDE8@smartt.com>
Source record: 50314

For Sale,

Tektronix C-5A oscilloscope camera.

Uses Polaroid Land Camera film.

$35 US including shipping.

Please reply to csc@smartt.com if interested.

Colin

1521. Re: Viking Valiant mods question....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 01:30:11 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0108201730.7c23c694@posting.google.com>
Source record: 50315

Bill Russell <willy@global2000.net> wrote in message
news:<kjm1otc3ke86hiosmr3cnp5n94l0ftqko8@4ax.com>...
> I just purchased a Valiant and was wondering where I could find mods
> for this rig such as are available for the Vikings. I believe most of
> the mods are for the audio sections. I plan on restoring this rig
> although its in great shape as is.
> Thanks,
> Bill Russell KC2IRF

Try www.google.com. Enter key words such as "Johnson Valiant
modifications" and see what you get. One of the better sites seems to
be: http://www.msu.edu/~wb9tow/audio.htm. WA1HLR has a good write up
on Rangers...you may want to look at that also. JP...Wilmington, NC

1522. Re: Need Ameco VFO-621 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 03:27:14 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <v3l3oto7l41ssmpdpo893skvhkdqm4gf32@4ax.com>
Source record: 50316

On Thu, 16 Aug 2001 22:42:23 GMT, Phil Witt <w4imm@mindspring.com>
wrote:

>Hi-
>
>Anyone have any idea where I might find a schematic/parts list for an
>Ameco VFO-621? Thanks.
>
>Phil, W4IMM

I don't have this one on BAMA. However, you can find a copy of the
manual, including the schematic, at http://6mt.com/amecotec.htm

Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

1523. Re: Ham Radio Attacked by MRT Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 04:10:25 UTC
From: Spurious@StarBand.net
Message-ID: <Xns9103D78532203Frog207Junocom@148.78.248.75>
Source record: 50317
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,fsu.freenet.hamradio.bulletins,fsu.freenet.hamradio.forum,hh.hamradio,in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Kevin" <kc7mte@hotmail.com> wrote in
<7F7g7.493$cU2.87788@news.uswest.net>:

>This group looks like it is getting nothing but ads and that sucks.
>

This whole subject is bogus. This posting has been made before, and
refuted before. MRT did no such thing. Any perceived "insult" to ham radio
is taken totally out of context. If you want the truth, dig up a copy of
May 2001 MRT from a local radio shop, or wherever. They did not portray any
negative picture of ham radio in that article.

Ed WB6SAT I read the article in May.

>"Bazooka Joe" <mrtmag-sucks@excite.com> wrote in message
>news:9j4i3dkin1@bob.news.rcn.net...
>>
>> The publishers of Mobile Radio Technology (MRT) Magazine have with
>> their
>May
>> 2001 issue insulted the Amateur Radio Service. With what they have
>> printed on their cover they have implied that three of our most
>> important VHF/UHF bands 144-148Mhz, 222-225Mhz and 420-450Mhz are not
>> being used or even acknowledging the fact that they are Amateur bands
>> at all! Please visit
>the
>> following web page for further details and pictures of the magazine
>> cover and article.
>>
>> http://www.geocities.com/mrtmag_sucks/
>>
>>
>
>

1524. FA: Knight Kit T-150 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 04:22:04 UTC
From: Joe Bucher <joeb@ncci.net>
Message-ID: <9lsnkl$vi6$1@news.chatlink.com>
Source record: 50318

Not working but restorable or good for parts:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265992419

tnx es 73, Joe

1525. F.S. BC-1303- Control Unit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 04:56:19 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9lsva7$185$1@news6.svr.pol.co.uk>
Source record: 50319

Have For Sale Signal Corps BC-1303 Control Unit component of SCR-522 Test Equipment ?10.00. plus postage from U.K. John.

1526. Re: Ham Radio Attacked by MRT Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 11:48:04 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B824A74.44A3C9A7@ix.netcom.com>
Source record: 50320

I also read the article.
I saw no such insult.
I think there's been a misunderstanding.
Happens to me all the time ;-)

73 Dave S.

1527. Re: Info wanted on Canadian VRL WWII military receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 13:00:04 UTC
From: Terry S <tsanford@nf.sympatico.ca>
Message-ID: <3B825B54.790D3015@nf.sympatico.ca>
Source record: 50321

"John S. MacKay" wrote:
>
> I owned one at one time a few years after the end of WW2. As I recall, they
> were manufactured under an arrangement whereby patent and licence
> restrictions were thrust aside because of the national emergency so they
> could use any circuits they desired. Considering what went into them, I
> felt that mine was remarkably inefficient, and not because there was some
> parts breakdown nor circuit mis-alignment. Hope this helps. VE7AFN.
> "Denis Chouinard bis" <denischouinard@enter-net.com> wrote in message
> news:RCPf7.2875$KE4.484470@carnaval.risq.qc.ca...
> > I'm looking for historical information on VRL (Vancouver research
> > laboratory) model 250 HF receiver
> >
> > http://www.enter-net.com/~9sdchoui/VRLpetit.JPG
> >
> > Thank you
> >
> > Denis VE2DSH
Possibly this is 'off base'. But it 'looks' a bit like a Canadaian
Marconi CSR-5? Terry.

1528. Test Message.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 13:10:01 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9ltmj4ssm1@news8.svr.pol.co.uk>
Source record: 50322

```
Test Message. John.
```

1529. FA Hallicrafters S-38E in Excellent Condition. LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 14:05:46 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B826ABA.C8DCCC3F@ckradio.net>
Source record: 50323
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Last day, please take a look at this receiver. It's been in my
collection for many years. It works and looks excellent.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1265485998

1530. FS: Kenwood 950 SDX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 14:16:19 UTC
From: ljl160@aol.com
Message-ID: <20010821101619.04353.00001734@mb-fz.aol.com>
Source record: 50324

Still available a Kenwood TS 950 SDX. Serial is 4 million plus, original manuals,hand mic, packing, and built in antenna tuner. Rig is in very near or 9 condition ie clean -no dents/dings. A few very minor scratches as they all have due to size and weight. It has all filters including the 270 hz cw. Im selling for a sightless ham who purchased the radio new. It also has the rm1 controller. It does not have the vs2 talker or digital recorder options. Best offer around 2k + shipping UPS from 02458 Newton, Mass. 73s Lew -K1NDV

1531. WTB: R388 S/VU Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 15:57:21 UTC
From: rs2bk@aol.com
Message-ID: <20010821115721.20458.00001742@mb-fb.aol.com>
Source record: 50325

Looking for the white faced - black case two sacle meter used for signal strength in micro-volts and to measure audio output in vu's.

Tnx, Jim w9ud
Moline, IL

1532. WTB 3-1000Z TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 19:31:21 UTC
From: Charles Haut <chaut@wi.rr.com>
Message-ID: <dGyg7.120033$GN.17750853@typhoon.kc.rr.com>
Source record: 50326

Need spare 3-1000Z of Jan # 8164 tube. Doesn't have to be new. Please state price and condition.

Thank you
Chuck

1533. FS: Drake TR-7 HF tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 19:52:56 UTC
From: gspubl@tca.net
Message-ID: <3b82bbe3.1322517679@news.tamu.edu>
Source record: 50327

FS: Drake TR-7 solidstate HF tranceiver with general coverage to 30mhz. It is in good working condition and looks extremely nice in appearance. It also has the narrow CW filter in it and includes a manual and service manual. $485.

1534. Help needed - Trio VT-108 FET VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 22:46:59 UTC
From: Adrian Dening <G4jbh@btinternet.com>
Message-ID: <9luod8$7s6$1@plutonium.btinternet.com>
Source record: 50328

Does anyone have info regarding the Trio VT-108 FET VOM please?

I've recently acquired one, but there is no manual or RF probe.

Any help would be gratefully received - someone out there must have one!

Thank you,

Adrian G4JBH g4jbh@compuserve.com

1535. Old Radio Gear - Don't know if anyone would be interested in it. Second Post

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 22:54:35 UTC
From: Bruce Torelli <btorelliSPAM_MANGLE@ieee.org>
Message-ID: <LEBg7.1157$OG4.108051@newsread1.prod.itd.earthlink.net>
Source record: 50329

Happy People,

One of the "Radio" departments at work was hauling a few big boxes of stuff to the
dumpster. I intercepted it, took it home, and picked out what I could recognize.

There were a few things in the box that I have no use for, but may be useful to someone. Packaged in sealed cans with octal sockets.

- Motorola Relay 280k1003 24 VDC
- Low Pass Filter Type 5709-27HPx Made by Price Electric Corp
- Stancor Output Transformer A-8101 Line to Voice Coil

I also got these big heavy, rack mounted Collins radios and something the shop foreman called an "exciter." The exciter is Collins RF Unit 242F-501. It is obviously missing tubes. It does have this kind of interesting 20" long brass box with a slider that's marked in a way that suggests it's used to adjust frequency.

There are also two radios, one obviously incomplete, one with no noticeable missing parts. The Collins data plate on one says 129.55, the other is blank. The radios
each have some small tubes and two big tubes RCA 75-43, 3B28 D with X-ray warnings on the bases.

I'm not interested in messing with this gear. I grabbed the junk boxes to have a
supply of piece parts. I doubt this is the secret lost Marconi treasure. I am happy to give this stuff to an interested party as long as it doesn't wind up costing me anything.

Email me if you are interested. I live in Atlanta. GA and would be happy to email a few photos. So far all the folks that expressed an interest lived too far away to come get this stuff.

Regards

--
Bruce Torelli
Jonesboro, GA

1536. Re: FS: Kenwood 950 SDX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 23:50:18 UTC
From: ljl160@aol.com
Message-ID: <20010821195018.02055.00004661@ng-bd1.aol.com>
Source record: 50330

I believe the rig is sold. Thanks all who inquired. 73s Lew KlNDV

1537. Re: SX-28 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 23:53:37 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <IuCg7.57857$aW5.820015@dfw-read.news.verio.net>
Source record: 50331

Brian Denley <bdenley@mediaone.net> wrote in message
news:lgke7.101$R2.262279@typhoon.ne.mediaone.net...
> The s-meter problem might just be the 500 adjustment pot in the back. It
> seem to be common for that pot to fail and it's pretty easy to fix.

You can read more about the adjustment pot and other SX-28 restoration
issues at http://antiqueradio.org/halli12.htm .

Regards,

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

1538. Inre-TS950SDX / Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-21 23:56:15 UTC
From: ljl160@aol.com
Message-ID: <20010821195615.01995.00004516@ng-bd1.aol.com>
Source record: 50332

It appears the radio is spoken for. Thanks all for the inquiries. 73s Lew K1NDV

1539. Re: Old Radio Gear - Don't know if anyone would be interested in it. Second Post

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 00:16:45 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c12a9f$e35bdea0$3a4896d0@ron>
Source record: 50333

I would be interested in seeing some photos of the Collins
stuff.
My email address is, kc4yoy@trellis.net

Ron

Bruce Torelli <btorelliSPAM_MANGLE@ieee.org> wrote in article
<LEBg7.1157$OG4.108051@newsread1.prod.itd.earthlink.net>...
> Happy People,
>
> One of the "Radio" departments at work was hauling a few big boxes of
stuff
> to the
> dumpster. I intercepted it, took it home, and picked out what I could
> recognize.
>
> There were a few things in the box that I have no use for, but may be
useful
> to someone. Packaged in sealed cans with octal sockets.
>
> - Motorola Relay 280k1003 24 VDC
> - Low Pass Filter Type 5709-27HPx Made by Price Electric Corp
> - Stancor Output Transformer A-8101 Line to Voice Coil
>
> I also got these big heavy, rack mounted Collins radios and something the
> shop foreman called an "exciter." The exciter is Collins RF Unit
242F-501.
> It is obviously missing tubes. It does have this kind of interesting 20"
> long brass box with a slider that's marked in a way that suggests it's
used
> to adjust frequency.
>
> There are also two radios, one obviously incomplete, one with no
noticeable
> missing parts. The Collins data plate on one says 129.55, the other is
> blank. The radios
> each have some small tubes and two big tubes RCA 75-43, 3B28 D with X-ray
> warnings on the bases.
>
> I'm not interested in messing with this gear. I grabbed the junk boxes
to
> have a
> supply of piece parts. I doubt this is the secret lost Marconi treasure.

I
> am happy to give this stuff to an interested party as long as it doesn't
> wind up costing me anything.
>
> Email me if you are interested. I live in Atlanta. GA and would be happy
to
> email a few photos. So far all the folks that expressed an interest
lived
> too far away to come get this stuff.
>
> Regards
>
> --
> Bruce Torelli
> Jonesboro, GA
>
>
>

1540. Info. on Palomar Frequency Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 02:32:58 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <uREg7.469$HI3.205861@dfiatx1-snr1.gtei.net>
Source record: 50334

I have this counter but no instruction book for hookup. The front has a tune knob and band switch for 160-10 meters. The rear has jacks labeled: OSC, INJ, and C as well as 12v input from a wall wart. The model has a label "Kenwood". I think it is for the "Twins" but not sure. Any info. appreciated.
Thanks,
Phil

1541. Re: HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 04:32:08 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010822003208.21030.00002523@nso-fr.aol.com>
Source record: 50335

In article <3B819D78.EC4EDF5A@coqui.net>, exray <"take out the NO in the reply to address"@coqui.net> writes:

>Many of the old RCA radios from the mid-30s are proudly described on
>ebux as the 'red dial' model. Actually, they started life with the
>standard beige plastic color.

Copy that OK, but an HQ-160 is only about 40 years old, versus 65 for a mid-30s radio. Would the S-meter go red in that short a time?

OK, so the 129X is more like 55 years old, I can see its S-meter turning reddish.

Too bad nobody ran color ads back then, orwe could figure these out for sure.
--Mike K.

Life is a game. Play to enjoy!

1542. Test Message.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 04:32:22 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9lvco6ngo1@news6.svr.pol.co.uk>
Source record: 50338

```
Test Message. John
```

1543. FS OR TRADE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 10:01:26 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9lvvqf$h82$1@slb7.atl.mindspring.net>
Source record: 50336

FM Discriminator for FT-101

Try FM on HF with BA

sell or trade for Drake items

1544. Re: HQ-129-X Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 12:17:42 UTC
From: exray <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B83A2E6.1913FFBB@coqui.net>
Source record: 50337

Mike Knudsen wrote:
>
> In article <3B819D78.EC4EDF5A@coqui.net>, exray <"take out the NO in the reply
> to address"@coqui.net> writes:
>
> >Many of the old RCA radios from the mid-30s are proudly described on
> >ebux as the 'red dial' model. Actually, they started life with the
> >standard beige plastic color.
>
> Copy that OK, but an HQ-160 is only about 40 years old, versus 65 for a mid-30s
> radio. Would the S-meter go red in that short a time?
>
> OK, so the 129X is more like 55 years old, I can see its S-meter turning
> reddish.
>
> Too bad nobody ran color ads back then, or we could figure these out for sure.
> --Mike K.
>
> Life is a game. Play to enjoy!

We could ask somebody who had a good '160 back in 1975!?!? I'm sure I
saw them but boatanchors were really considered boatanchors back then.
A red faced meter on a radio with brown dials seems like brown sox/black
suit to me...but after all, we are hams.
--
Bill M
Vieques, PR

1545. Avo shunts FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 14:02:58 UTC
From: G4BXD@qsl.net
Message-ID: <3b83b96f.778781@news.compuserve.com>
Source record: 50340

Avo Model 7 transformer, 400A to 100mA

Avo 12 180A to 90mV

Avo 12 360A to 90mV

all 5.00 Pound each

(plus postage)

BN. contact at: 106312.1035@compuserve.com

1546. FA HEIL DUAL ELEMENT MICROPHONE HM-10-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 14:48:54 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B83C656.70BF68CD@ckradio.net>
Source record: 50339
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look at this mic
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266818689

1547. Re: Note: new useless money orders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 17:28:12 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <3B83EBAC.8E6470AE@w-link.net>
Source record: 50341

Do what I do. Fill out a deposit slip just like you would for a check. Write "for deposit only" on the back of the MO, endorse it with your signature, and take it to your bank. I've never had one refused or returned.

Happy depositing,

Pete

Joe wrote:

> I keep getting these funny looking Western Union Money Orders that can not
> be cashed in this century.
> People can fu*king read ! , said ***US postal money issue MO*** , or company
> check, personal check (if I know you and you want to wait).
> Todays a new one from New Mexico..... this one has a cactus and a
> roadrunners ass on it !
>
> This mostly why:
> Agents will issue them just about at any 5-10 store but will not cash them.
> No one will cash these non branch agent issued Money Order's
> For example in New York each agent has 100% choice to do what ever they want
> to protect themselves.
> So what happens the laugh at but.....wont touch them.
> Sometimes you can drive to some shady part of some town and exchange them
> for food stamps, pay a phone bill ...etc
>
> Fact:
> Western Union perhaps the oldest and famous in the country is now owned
> by..........
> Integrated Payment Systems out of Englewood, Colorado and are bank
> "suppository's" :) only.
> A 1-5 week process with this lousy company, agent's barley speak English !!
> ....and that's if you can understand getting through the first Spanish
> menu, then hold 45 mins for English.
>
> The prominent reason I request *US Post office Issued* money orders is to do
> a one stop cash and mail at the local post office.
> US Priority Mail is the best and fastest for small items under 6 -8 lbs....
> You will get your stuff in 2 days !
> --
> "Dont Let The Bastards Get You Down"
> Joe

1548. Re: Note: new useless money orders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 19:28:32 UTC
From: exray <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8407E0.131ADEB1@coqui.net>
Source record: 50342

pete owen wrote:
>
> Do what I do. Fill out a deposit slip just like you would for a check. Write
> "for deposit only" on the back of the MO, endorse it with your signature, and
> take it to your bank. I've never had one refused or returned.
>
> Happy depositing,
>
> Pete

I had one from some "Bob's 24-Hour Convenience Store" in Las Vegas (for an item that a newbie seriously overpaid for) that I had serious reservations about. But, the bank took it albeit with a bit of hesitation and chuckling.
--
Bill M
Vieques, PR

1549. -- Need AX-9909 tube for TX --

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 19:31:28 UTC
From: John P Russo <jprusso@acsu.buffalo.edu>
Message-ID: <3B840890.41D0E256@acsu.buffalo.edu>
Source record: 50343

Hello Gang,

Looking for one reasonably priced good used or new AX-9909 tube to bring
a Globe Champ 300 back to life. I believe a 6083 is a good substitute.
I could convert the TX to use other tubes but was hoping to keep it
original.

thanks, John KF2JQ

1550. FA: DRAKE TR-3 and AC supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 19:52:40 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <c4Ug7.61683$ig6.18884703@typhoon.we.rr.com>
Source record: 50244
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266767827

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1551. FA: DRAKE UV-3 2M/220/440 FM radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 19:55:41 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <17Ug7.61686$ig6.18886500@typhoon.we.rr.com>
Source record: 50245
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266767820

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1552. Hallicrafters SR-2000 on ebay.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 20:23:13 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <RwUg7.493631$lq1.95493941@typhoon.austin.rr.com>
Source record: 50246

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266676395&r=0&t=0&sh
owTutorial=0&ed=998864417&indexURL=0&rd=1

1553. FS: Collins SM-1 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 20:41:46 UTC
From: Larry <retire@rconnect.com>
Message-ID: <to86jrgsoo6833@corp.supernews.com>
Source record: 50247

Excess to my needs...I don't have S Line stuff. SM-1 Mic. This mic is not pristine, I am sorry to say.
The aluminum is lightly pitted on the mic head and eslewhere and the perforated mic tip is dented in somewhat. The base
has some pitting, also. I"m told that this can be restored. The Collins name plate and seral number plate are
very nice. Collins plug and coil cord included. Sold as-is.

$175 including shipping..

1554. Re: Collins SM-1 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 20:51:39 UTC
From: Larry <retire@rconnect.com>
Message-ID: <to876cm4hg7e21@corp.supernews.com>
Source record: 50248

Sorry, forgot my email address, please reply directly;

Larry, N0XB
retire@rconnect.com

Larry <retire@rconnect.com> wrote in message
news:to86jrgsoo6833@corp.supernews.com...
> Excess to my needs...I don't have S Line stuff. SM-1 Mic. This mic is
not
> pristine, I am sorry to say.
> The aluminum is lightly pitted on the mic head and eslewhere and the
> perforated mic tip is dented in somewhat. The base
> has some pitting, also. I"m told that this can be restored. The Collins
> name plate and seral number plate are
> very nice. Collins plug and coil cord included. Sold as-is.
>
> $175 including shipping..
>
>
>
>

1555. FA: Addison 5D Catalin (Incredible)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 21:06:45 UTC
From: Andrew Huculak <ahuculak@unibase.com>
Message-ID: <F9Vg7.599$KoS1.16253152@tomcat.sk.sympatico.ca>
Source record: 50249

Amazing shape:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1180701656

1556. Re: Hallicrafters SR-2000 on ebay.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-22 23:17:39 UTC
From: kk4tl@aol.com
Message-ID: <20010822191739.01604.00002905@mb-cg.aol.com>
Source record: 50250

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266676395

1557. KEY collectors? - key.jpg (0/1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 02:11:23 UTC
From: old_man@mdi.ca
Message-ID: <3b8462c2.666478@news.mdi.ca>
Source record: 50251

Check out this old key made in the U.K.
by EILLIOTT Brothers in London
Any one know anything about it?
interested in buying it?
Lets hear from ya!
DE VE7FWR

1558. WTB Sensitivity Knob for Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 03:58:39 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <to8vtpqd72vfa4@corp.supernews.com>
Source record: 50252

Hi ,
NS8S needs a knob for SX-100 Sensistivity position, (far left knob), black with skirt and chrome insert.
Let me know...will pay the right amount to a fair deal.
Thanks!
Dave
NS8S

1559. FS DX-100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 06:22:46 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <Wi1h7.29878$1p1.2190187@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50253

I have a Heathkit DX-100B transmitter for sale. It's in very good condition.
Pick up only in Del Mar, CA, near San Diego. $300.

1560. Re: Note: new useless money orders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 13:22:43 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <9m3033$kb1$1@freenet9.carleton.ca>
Source record: 50254

exray ("take out the NO in the reply to address"@coqui.net) writes:
>
> I had one from some "Bob's 24-Hour Convenience Store" in Las Vegas (for
> an item that a newbie seriously overpaid for) that I had serious
> reservations about. But, the bank took it albeit with a bit of
> hesitation and chuckling.
> --
> Bill M

Were they chuckling about the "Bob" or about the newbie?

... Martin

1561. Free to good home: Tiny Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 14:35:39 UTC
From: Steve Robertson <ke4oh@yahoo.com>
Message-ID: <3B8514BB.67DA6108@yahoo.com>
Source record: 50255

I came into posession of a few 8-pin miniature "pencil" tubes. All are used, most are still soldered into military circuit boards. Getters all still look silver. Most are Sylvania or Raytheon. Also have a few used 8-pin mini sockets. Don't know if the tubes are good or even good for anything. But you can have 'em for the postage or trade me a tube or two I can use.

Here's the inventory:

5 each 5840
1 each 5896
1 each 5783
1 each 5687
2 each 5899
2 each 5718

Any takers?

Steve Robertson

1562. Re: Collins SM-1 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 14:45:44 UTC
From: Larry <retire@rconnect.com>
Message-ID: <toa64do8jj9fbf@corp.supernews.com>
Source record: 50256

Sorry for the confusion, but the price on this mic should read BEST OFFER

Larry, N0XB
retire@rconnect.com

Larry <retire@rconnect.com> wrote in message
news:to86jrgsoo6833@corp.supernews.com...
> Excess to my needs...I don't have S Line stuff. SM-1 Mic. This mic is
not
> pristine, I am sorry to say.
> The aluminum is lightly pitted on the mic head and eslewhere and the
> perforated mic tip is dented in somewhat. The base
> has some pitting, also. I"m told that this can be restored. The Collins
> name plate and seral number plate are
> very nice. Collins plug and coil cord included. Sold as-is.
>
> $175 including shipping..
>
>
>
>

1563. IFT sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 16:28:31 UTC
From: G4BXD@qsl.net
Message-ID: <3b852e5c.888686@news.compuserve.com>
Source record: 50257

```
WS R-209 plug in IFT units 5.00 each
set of 4 ift, marked 291 to 294 (US set ?) 2 screws on top, 2 adj's,
alum, 5.00
set of 3 ift, (Bendix) marked 178/180/181 and T36/T37/l16-l12, alum,
5.00
set of 4 ift, marked T118A, T118B, T118C, T123, black crackle,
5.00
HRO IFT's
T101, original box, 10/10.... 5.00
T104, original box, 10/10.... 5.00
T101, original box, 8/10..... 4.00
2 x T103, no box.......... 5.00
1 x T104, no box.......... 4.00

all prices Pounds sterling.

plus postage

BN,
```

1564. Wanted P S 4 for drake L4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 19:29:40 UTC
From: johnyk78@aol.com
Message-ID: <20010823152940.01493.00000987@mb-cv.aol.com>
Source record: 50258

I have a L4B that needs a power supply if available price and cond?
could be a parts deal also 73 Johnyk78

1565. F S Large Power Plate transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 19:32:11 UTC
From: johnyk78@aol.com
Message-ID: <20010823153211.01493.00000990@mb-cv.aol.com>
Source record: 50259

are you tired of looking for a large plate power trandsformer? I may have just what you need please inquire 73 Johnyk78

1566. FS: Rare Hallicrafters HT33B LInear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 22:36:42 UTC
From: wn4ntq@cs.com
Message-ID: <20010823183642.23130.00001865@mb-fw.news.cs.com>
Source record: 50260

For Sale: Hallicrafters HT33B linear. Excellent working condition.
Cosmetically about a 9 or so. Can be shipped at your cost but prefer pickup in
South Carolina.

I can deliver to Shelby hamfest this Labor Day weekend.

$1200.

email: wn4ntq@hotmail.com

1567. FS: Johnson Desk Kilowatt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-23 23:22:48 UTC
From: resourcemgtgrp@cs.com
Message-ID: <20010823192248.23122.00001960@mb-fw.news.cs.com>
Source record: 50261

Since I haven't been very active in the last few years, I've decided to part with my Desk Kilowatt (the desk is present and included).

I am its second owner. I replaced the 4-250's with 4-400's.

Electrical condition would be a 10. Cosmetic condition would be a 9 for the KW and maybe an 8 for the desk (the rubber "government issue" top looks pretty much like a 50 year old rubber top would look!!

Rather than be a market maker for desk kilowatts, I am pricing this unit in the vicinity (actually a little above) of the last one that I know sold at the Dayton hamfest. Which basically translates to "high retail."

I don't really need the money, and don't really need the room, so I'm not really motivated to part with it (great position to be in for the sell side but admittedly not so good for the buy side). If I do sell it, I am certain that I will never come across another one in my lifetime. Therefore, I'm not highly motivated to part with it. I am considering it now because I have had a couple of inquiries.

As you know, if you have read this far, it is quite heavy. It would be best if you picked it up. You could also use a professional packing and shipping company. I would be willing to remove the plate and modulation transformers to assist a packing company.

If you have a serious interest, feel free to email me and I will respond. BUT, if you are a dealer and are looking to double your money, I wouldn't bother since I am pricing this for a retail sale.

73, Steve, W4IJ

1568. Re: FS: Johnson Desk Kilowatt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 00:33:52 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B84F58F.97BA4A09@home.com>
Source record: 50262

Steve
Keep the Johnson. The day you sell it, will be the day you regret it.
You can use the excuse: You don't need the money and it is very heavy to move.
Heck, you and I are old enough we don't need excuses!!! Just hang on to it.
Regards,
Steve
k2pts
Always in a Vacuum!

ResourceMgtGrp wrote:

> Since I haven't been very active in the last few years, I've decided to part
> with my Desk Kilowatt (the desk is present and included).
>
> I am its second owner. I replaced the 4-250's with 4-400's.
>
> Electrical condition would be a 10. Cosmetic condition would be a 9 for the KW
> and maybe an 8 for the desk (the rubber "government issue" top looks pretty
> much like a 50 year old rubber top would look!!
>
> Rather than be a market maker for desk kilowatts, I am pricing this unit in the
> vicinity (actually a little above) of the last one that I know sold at the
> Dayton hamfest. Which basically translates to "high retail."
>
> I don't really need the money, and don't really need the room, so I'm not
> really motivated to part with it (great position to be in for the sell side but
> admittedly not so good for the buy side). If I do sell it, I am certain that I
> will never come across another one in my lifetime. Therefore, I'm not highly
> motivated to part with it. I am considering it now because I have had a couple
> of inquiries.
>
> As you know, if you have read this far, it is quite heavy. It would be best if
> you picked it up. You could also use a professional packing and shipping
> company. I would be willing to remove the plate and modulation transformers to
> assist a packing company.
>
> If you have a serious interest, feel free to email me and I will respond. BUT,
> if you are a dealer and are looking to double your money, I wouldn't bother
> since I am pricing this for a retail sale.
>
> 73, Steve, W4IJ

1569. Hallicrafters SX-140

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 00:35:39 UTC
From: robertc908@aol.com
Message-ID: <20010823203539.06662.00005875@mb-fc.aol.com>
Source record: 50263

I have an SX-140 for sale or trade. If cash sale I am asking $100 plus shipping. The receiver has recently be restored and is 100% functional. Exceptionally clean.
Receiver physical condition is a solid 8.5 out of 10. If interested in trade please let me know what you have available, working or non-working is acceptable.
73
Bob, W4RLC (formerly WA7OGU)

1570. More HQ-129-X info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 01:28:55 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tobbj130b0f9e3@corp.supernews.com>
Source record: 50265

My thanks to all of you that gave me production and model info on my "new" 129-X receiver.

One other question -- all the later model 129-X (defined here as being those with the name in white and having the 15M bandspread...) receivers that I've seen have the black moldings around the S-meter and windows finished with the black crackle paint. Mine has smooth paint, and looks original, but I don't know. Any help?

73 de Mark K3ZX

1571. Heathkit 2102 RF Power Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 02:17:32 UTC
From: Rick Ramzy <ramzy@bright.net>
Message-ID: <_Rhh7.27990$ga2.1068134@cletus.bright.net>
Source record: 50264

I am look for a full assembly manual for Heathkit 2102 RF Power Meter. I have look on the BAMA WebPage. Thay only have the schematic. Can you help me here e-mail me at ramzy@bright.net Thanks, Rick

1572. WTB:Digital freq display for Atlas 210X w/5.52MHz IF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 03:40:21 UTC
From: "Tim P." <commissioner@fcc.gov>
Message-ID: <F0kh7.161374$TM5.29571565@typhoon.southeast.rr.com>
Source record: 50266

Looking for above item. If you have one please let me know.

Thanks

' 73

Tim

nospamN6DRA@NC.RR.COM

remove nospam to reply directly.

1573. Help Needed TRAC Keyer TE-201

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 04:12:41 UTC
From: "William M. Gaines" <gaines@wcoil.com>
Message-ID: <9m4k7p$nq0$0@208.10.2.86>
Source record: 50267

I bought a TRAC electronic keyer at a hamfest this weekend only to discover it doesn't work. Anybody have a schematic or operating manual? I will be happy to reimburse your copy cost and postage.
Thanks...Bill Gaines AD8P

1574. FS Collins ...ETC>>>>>>>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 04:48:49 UTC
From: radioleo@earthlink.net
Message-ID: <R0lh7.7150$XY4.682004@newsread2.prod.itd.earthlink.net>
Source record: 50268

Lots of GOODIES for sale..........

1.Collins 651S-1 Receiver "Round Emblem" works and looks fine, it has
a iitle bit of wear. Original Collins manual included
(its 3 inches thick!!!) also checked out by Wayne Spring
W6IRD...$800.00

2. Collins winged emblem 75S-3 Receiver, nice, comes with a weighted
spinner knob, copy of manual
checked out by Wayne Spring W6IRD......all original $575.00

3. Collins KWM-1 transceiver, Collins matching 516F-1 AC power
supply, Collins 516E-1 12 volt supply, and Collins 351D-1 mounting
bracket for the KWM-1, Astastic hand microphone, Collins 189A-1
phone patch and original manual $1875.00
checked out by Wayne Spring W6IRD

4. Collins 270G-2 external Speaker $325.00

5. Collins 270G-2 external Speaker $325.00

6. Collins 312A-1 external lighted speaker in "EXCELLENT CONDITION"
this one is "BEAUTIFUL"
NEW lumilight, NEW hood, & NEW light clips.....$1500.00

7. Collins 75A-3 in very nice condition, the outside case was
repainted
with a slight darker krinkle black
color professionally done by a painter that does military equipment,
included accessories as follows:
Collins 8R-1 100 KHz crystal calibrator
Collins 148C-1 NBFM adaptor
Collins F-455-B-60 6.0 Kc A.M. filter
Collins F-455-B-31 3.1 Kc filter
Original Instruction Manual.....$1150.00

8. Dentron MT-3000A 3KW antenna tuner looks great $195.00

Thank You

Leo KJ6HI

PH/FAX (310) 670-6969

PLEASE VIEW THE ITEMS ON MY WEB PAGE.....

http://radioleo.tripod.com/leo

1575. Wanted: Hallicrafters pre-WW II "Sky Buddy"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 06:08:51 UTC
From: Larry Gamache <beta@beta.com>
Message-ID: <pjrbot0b8kv6d261h0lj1ru5u1e4aorekr@4ax.com>
Source record: 50269

Does anyone know where I might find a Sky Buddy of late 30's or early
40's vintage, in good condition? Thanks for any help you can give.
--
Larry Gamache N2YMJ

1576. Needed Diode board L4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 09:19:01 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9m5665$lk9@dispatch.concentric.net>
Source record: 50270

Hello
I'm trying to rebuild an L4B power supply.
Does anyone have the diode boards from Drake , or know of a source to
purchase them ?
thanks
tim
wb8uhz

1577. WTT: ClearSpeech Digital Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 11:53:18 UTC
From: jonweiner@aol.com
Message-ID: <20010824075318.27079.00008892@mb-md.aol.com>
Source record: 50271

I have an Am-Com Clear Speech digital speaker in like new condition. This is the unit with the built in speaker. I would like to trade for the base unit ClearSpeech in the same condition (the one without the built in speaker). This is a trade only, not for sale.

Jon

1578. Wanted to buy HALLICRAFTERS R-48A speaker.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 12:01:15 UTC
From: NØZEU <johne@tds.net>
Message-ID: <3B864132.61D9DDA6@tds.net>
Source record: 50272

Looking for a HALLICRAFTERS R-48A speaker.

Also a operation manual for a SX-122.

Thanks de John Nï¿½ZEU
http://www.findu.com/cgi-bin/find.cgi?call=n0zeu

1579. Re: More HQ-129-X info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 12:39:35 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B85A222.3A5B1268@home.com>
Source record: 50274

Mark
The 15 meter bandspread dial was not original to the 129X.
It was available as a separate purchase item when 15 meters was approved as a ham band. The option sold for around three dollars and change if I remember correctly.
About the bezel around the S meter crackle vs smooth, etc., I just don't remember anymore. It may have been just production variance but only a guess at this late date.
Steve
k2pts

Mark Bell wrote:

> My thanks to all of you that gave me production and model info on my "new"
> 129-X receiver.
>
> One other question -- all the later model 129-X (defined here as being those
> with the name in white and having the 15M bandspread...) receivers that I've
> seen have the black moldings around the S-meter and windows finished with
> the black crackle paint. Mine has smooth paint, and looks original, but I
> don't know. Any help?
>
> 73 de Mark K3ZX

1580. F S gen radio variacs etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 12:46:14 UTC
From: johnyk78@aol.com
Message-ID: <20010824084614.21452.00003585@mb-mk.aol.com>
Source record: 50273

I have a few general radio variacs Model U2 still in original boxes $28 ea
also general radio res decade boxes model 510 A .....$25 each these are also
in original boxes please inquire 73 johnyk78

1581. F S Microwave adaptors etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 12:49:45 UTC
From: johnyk78@aol.com
Message-ID: <20010824084945.21452.00003587@mb-mk.aol.com>
Source record: 50275

I HAVE A SELECTION OF MICROWAVE ADAPTORS AND
ATTENUATORS AVAILAVBLE PLEASE INQUIRE JOHNYK78

1582. F S COLLINS 32V3 TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 12:53:51 UTC
From: johnyk78@aol.com
Message-ID: <20010824085351.21452.00003588@mb-mk.aol.com>
Source record: 50276

COLLINS 32v3 transmitter (estate item) unit was in storage for years and
will clean up nicely $475 johnyk78

1583. Re: More HQ-129-X info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 13:14:35 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3B86533B.A0E35141@mwci.net>
Source record: 50277

Steve wrote:

> Mark
> The 15 meter bandspread dial was not original to the 129X.
> It was available as a separate purchase item when 15 meters was approved as a
> ham band. The option sold for around three dollars and change if I remember
> correctly.
> About the bezel around the S meter crackle vs smooth, etc., I just don't
> remember anymore. It may have been just production variance but only a guess at
> this late date.
> Steve
> k2pts
>
> Mark Bell wrote:
>
> > My thanks to all of you that gave me production and model info on my "new"
> > 129-X receiver.
> >
> > One other question -- all the later model 129-X (defined here as being those
> > with the name in white and having the 15M bandspread...) receivers that I've
> > seen have the black moldings around the S-meter and windows finished with
> > the black crackle paint. Mine has smooth paint, and looks original, but I
> > don't know. Any help?
> >
> > 73 de Mark K3ZX

My 129-X has the black crackle on the meter molding and also has the 100 kHz calibrator but not the 15 M bandspread.

Bill W0IYH

1584. WTB: Western Electric KS Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 13:29:19 UTC
From: Steven Wheatley <ku9c@arrl.net>
Message-ID: <9m5l2qbms1@slb6.atl.mindspring.net>
Source record: 50278
Cross-posted to: rec.antiques.radio+phono,rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for a Western Electric Tube Tester, made for Western Electric by Hickok. I think there are a few varieties of this. If you have one that is gathering dust, let me know if you are willing to sell.

Thanks

Steve

1585. FS HeathKit DX-100 B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 13:50:17 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <tYsh7.58790$gj1.5402342@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50279

Heathkit DX-100 B AM, CW transmitter for pick up only in Del Mar, CA (near San Diego). It's in very good condition. $300.

1586. HQ-129X For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 13:51:04 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <cZsh7.58792$gj1.5402444@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50280

Hammarlund HQ-129X communications receiver for sale in very good condition
$175.

1587. WTB - HRO-5 "G" COIL - "Silver Front"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 13:55:48 UTC
From: "R.A. STALLS" <bc348@sprintmail.com>
Message-ID: <E1th7.393$Ib.59721@newsread1.prod.itd.earthlink.net>
Source record: 50281

My WW2 vintage National HRO-W (military version of the HRO-5) is complete except for the "G" coil (180-430 Kc.) leaving a gaping hole in the coil box. The type I'm looking for is the so-called "silver front" with one piece etched aluminum kind with the chart on the left and a place to write in frequency settings in pencil on the right.

If you have a "G" coil available for sale or trade, please e-mail me directly at k4kyo@arrl.net as I rarely read the newsgroups.

Thanks...

Tony Stalls, K4KYO

1588. KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 13:56:10 UTC
From: f10plt@aol.com
Message-ID: <20010824095610.21447.00004127@mb-mr.aol.com>
Source record: 50282

Wing Emblem all original. (not a military unit) 516F-2 PS and original manual. 100% working on all bands very good cosmetic condx. $1050.00 plus shipping from 08820. Larry WA2PZI

1589. WTB - PP-327 or PP-317 for AN/GRC-9

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 14:02:17 UTC
From: "R.A. STALLS" <bc348@sprintmail.com>
Message-ID: <J7th7.206$434.24345@newsread2.prod.itd.earthlink.net>
Source record: 50283

Seeking either a PP-327 pr PP-317 AC power supply for the Korean War era AN/GRC-9 transceiver.

Please contact me directly at k4kyo@arrl.net as I rarely read the newsgroups.

Thanks...

Tony Stalls, K4KYO

1590. Help: Kenwood TS940 power output problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 14:25:29 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tocovkjejvuvc4@corp.supernews.com>
Source record: 50284

My TS940 looses power on radio warm-up. It will smoothly drop over a 30 minute warm-up from >100 Watts to about 20 Watts max, all modes. The signal is still clean on all modes when the power drops. The problem occurs with the radio idling for 30 minutes or cranking out power. Cooling the final module with an external fan does not change anything; cooling the radio internals by forcing air into the case top to the right of the power transformer "cures" the problem. When the radio is first powered, the ALC meter will indicate lots of drive but after warm-up the meter will barely leave the left peg. I'm thinking something is drifting alignment-wise....anyone heard of a common aliment b-4 I have to dig in with the heat gun, freeze mist, service manual, scope, DVM, alignment tools, signal generator, assorted test cables, spectrum analyzer, power meter, isolation transformer, magnifiers, and patience?
Thanks
Bob
kb8tl@yahoo.com

1591. Re: WTB: Western Electric KS Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 14:32:29 UTC
From: Art <cedars@alltel.net>
Message-ID: <3B86657D.425A0E03@alltel.net>
Source record: 50285
Cross-posted to: rec.antiques.radio+phono,rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

see your email.
Art

Steven Wheatley wrote:

> I'm looking for a Western Electric Tube Tester, made for Western Electric by
> Hickok. I think there are a few varieties of this. If you have one that is
> gathering dust, let me know if you are willing to sell.
>
> Thanks
>
> Steve

1592. Re: More HQ-129-X info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 14:38:59 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <Orha9mKLBHA.264@cpmsnbbsa07>
Source record: 50064

Heck, Mark.

I've got one I picked up for parts that actually has the meter and dial window trim in chrome. I think there were a lot of variants on this long run of 129's.

John - WB0RLD

1593. mini scope fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 15:22:13 UTC
From: G4BXD@qsl.net
Message-ID: <3b860db2.876987@news.compuserve.com>
Source record: 50287

GEC Mini Scope, single bean oscilloscope,
miniature 1.25 inch tube, unit 6 by 8 by 2.5 inch,
in case with ac and dc leads, working (though I'd
change the eht caps now).

20.00 Pound (plus pp)

Bn. contact: 106312.1035@compuserve.com

1594. Re: Looking for 10 Meter Quad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 16:43:00 UTC
From: ko4qc@mindspring.com
Message-ID: <3b86833c.2437957@news.mindspring.com>
Source record: 50286

Have you considered constructing your own?Quads,especially at 28MHz or
higher freqs,are very easily constructed with wire and wood,fiberglass
or even cane/bamboo spreaders....just food for thought..:>)

On Thu, 16 Aug 2001 01:40:32 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
wrote:

>Looking for a 10 meter quad, to keep a bad Hamptons neighbor in line, he
>replaced his DJ system components and is blasting C"RAP" music at 3 AM again
>.
>My, last beam and mast got cut down by "some" vandal.
>Cash on the spot
>Local Long island pickup only.
>Joe
>
>

1595. FA - Resistors & Capacitors in Large Lots

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 19:53:11 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Shyh7.17$f24.33558@nnrp2.sbc.net>
Source record: 50288
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

1596. FA - BC602A & A RN-14 Mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 19:54:12 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Piyh7.18$f24.33582@nnrp2.sbc.net>
Source record: 50289
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

1597. F S UTC PLATE TRANSFORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 20:27:58 UTC
From: johnyk78@aol.com
Message-ID: <20010824162758.01461.00001329@mb-cv.aol.com>
Source record: 50290

UTC s-48 Secondary voltage 2000v 2500v 3000v.....$185

UTC S 49 SECONDARY VOLTAGES 3000V 0 3000
2500 0 2500 2000 0 2000 $185

KENYON T 652..$185

PLEASEM INQUIRE JOHNYK78.

1598. Re: Kenwood TS940 power output problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 21:45:59 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <todiphrcineq32@corp.supernews.com>
Source record: 50292

Output problem mostly solved, C201 on the PLL board was sucking down
the DC and RF output at Q27 part of PLL-0 when C201 was warmed up. Leaky
little cheap electrolytic replaced with a tantalum.
Now, need to find out how to align PLL-0 as the service manual sez nothing
on this.

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tocovkjejvuvc4@corp.supernews.com...
> My TS940 looses power on radio warm-up. It will smoothly drop over a 30
> minute warm-up from >100 Watts to about 20 Watts max, all modes. The
signal
> is still clean on all modes when the power drops. The problem occurs with
> the radio idling for 30 minutes or cranking out power. Cooling the final
> module with an external fan does not change anything; cooling the radio
> internals by forcing air into the case top to the right of the power
> transformer "cures" the problem. When the radio is first powered, the ALC
> meter will indicate lots of drive but after warm-up the meter will barely
> leave the left peg. I'm thinking something is drifting
> alignment-wise....anyone heard of a common aliment b-4 I have to dig in
with
> the heat gun, freeze mist, service manual, scope, DVM, alignment tools,
> signal generator, assorted test cables, spectrum analyzer, power meter,
> isolation transformer, magnifiers, and patience?
> Thanks
> Bob
> kb8tl@yahoo.com
>
>

1599. JRC NRD-525: $390 +Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 21:55:05 UTC
From: nfny47 <nfny47@yahoo.com>
Message-ID: <3B86CD39.DBBC5473@yahoo.com>
Source record: 50291

This radio is in excellent working condition with manual and original
packing cartion. The unit was purhased new about 1990 from Universal
Radio (Ohio). I'm selling it because I've purchased a new shortwave
receiver.

HIGHLIGHTS...

Coverage: 90-34000 KHz
Voltages: 100/120/220/240
Modes: AM/SSB/CW/RTTY/FAX/FM
Readout: Digital Fluor. to 0.01 kHz
Circuit: Double conversion
Weight: 19 lbs.

FEATURES:
ï¿½" Headphone Jack, S-Meter, Attenuator (ATT), Noise Blanker,
Mute Terminals, ANL, Line Out Jack, RIT, BFO,
Automatic Gain Control (AGC), Pass Band Tuning (PBT),
Notch Filter, Speaker Output, Keypad, 200 Memories,
Up-Down Tuning, Tone, Radio Frequency (RF) Gain

Comments: Memory stores frequency, mode, bandwidth, AGC and ATT.
Murata wide AM filter dealer installed. Two antenna connections.
Original cost $1100.

Price $390 + Shipping (Continental US only)

Reply by e-mail or call 510-583-1844 between 9 AM & 9 PM. Ask for Erik.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
Check out our new Unlimited Server. No Download or Time Limits!
-----== Over 80,000 Newsgroups - 19 Different Servers! ==-----

1600. FS: ECLIPSE Signal Tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-24 22:39:02 UTC
From: WA2BAH@webtv.net
Message-ID: <24658-3B86D786-13@storefull-127.iap.bryant.webtv.net>
Source record: 50293

Eclipse Manufacturing Co. Signal Tracer from about 1950. It has a good "Magic Eye" tube and an RF probe - it works well - $45 includes shipping CONUS

LIST OF ITEMS FOR SALE:
http://sdstudio.freeyellow.com/page3.html

1601. Marconi telebraph key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 06:26:16 UTC
From: Robert Ramirez <robtram@earthlink.net>
Message-ID: <3B8745C8.EB322396@earthlink.net>
Source record: 50194
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

hi,
I'm just wondering if any one can tell me the age of this key.the key is one i have never seen.On its base is two phenolic plates with white writing.They say:
The Marconi International marine
Communication Co. Ltd.
London
The second one says:Type 365A No. 3177

any help would be appreciatted

Robert Ramirez

1602. FA BC-1306 AM/CW Portable Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 12:48:35 UTC
From: Mark Hovda <m.hovda@att.net>
Message-ID: <D8Nh7.60463$gj1.5571847@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50195

Very clean HF transceiver from WWII at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266415531&r=0&t=0&sh
owTutorial=0&ed=999049723&indexURL=0&rd=1

1603. FA Heathkit HW-29 Transceiver (Rare non "A")

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 12:51:03 UTC
From: Mark Hovda <m.hovda@att.net>
Message-ID: <XaNh7.60467$gj1.5572089@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50196

Heathkit HW-29 Transceiver, not the common HW-29A, is at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266756085&r=0&t=0&sh
owTutorial=0&ed=998875915&indexURL=0&rd=1

1604. BC-620 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 14:03:24 UTC
From: G4BXD@qsl.net
Message-ID: <3b87abc8.2681603@news.compuserve.com>
Source record: 50200

For a restoration project I need a couple of the jack covers,
the small plug arrangements to keep water etc out, one for
phones, one for mic.

Also, a BC-620-F nameplate. This fabricy board type one is faded.

cheers, Ben G4BXD.

contact on: G4BXD@qsl.net

1605. Roller coils FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 14:03:33 UTC
From: G4BXD@qsl.net
Message-ID: <3b87ac40.2802328@news.compuserve.com>
Source record: 50201

Roller Coaster coils FS:

31 turn, 55mm dia, 80mm long..... 10.00
59 turn, 65mm dia, 135mm long, 2 off with turns counter..... 15.00 ea
14 turn, 60mm dia, 35mm long, with turns counter..... 10.00

Pounds strerling, plus pp.

BN.
G4BXD@qsl.net

1606. 5663 TUBE ID

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 14:22:06 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <IoOh7.55221$wX5.4428032@news20.bellglobal.com>
Source record: 50197

```
-- HAVE A TUBE I CANT ID
7-PIN VERY SQUAT TUBE. CAN T SEE BASE CONECTIONS ETC BECAUSE OF THE STRONG
CURVATURE OF THE GLASS. NO IDEA WHERE IT CAME FROM
ANYBODY HAVE INFO??
TNX
JACK
```

1607. collins 32V3 has been sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 15:00:48 UTC
From: johnyk78@aol.com
Message-ID: <20010825110048.21566.00005059@mb-mk.aol.com>
Source record: 50198

the collins transmitter has been sold 73 W2FNT johnyk78

1608. F S GENERAL RADIO W2 VARIAC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 15:04:59 UTC
From: johnyk78@aol.com
Message-ID: <20010825110459.21566.00005061@mb-mk.aol.com>
Source record: 50199

I HAD ADVERTISED EARLIER AND DIDNT INCLUDE DESCRIPTION
the variac is new in sealed box and output is 3.1 amp maximum
will ship for $30 73 #W2FNT johnyk78

1609. FS: CRT's, magnetrons, klystrons etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 16:06:03 UTC
From: arnoldg@enitel.no
Message-ID: <3b87cddd.1150336@news.enitel.no>
Source record: 50202
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hello,

The following valves are for sale. They are unused unless otherwise specified, and mostly in original boxes. They are all in stock and can be shipped immediately to anywhere in the world.

2 pcs 3069M Large, round CRT in super heavy duty packing material each in a wooden barrel. One in

completely new, obviously never unpacked (only by me for inspection), the other one seems also to be new and unused but it has

been opened by someone. US$ 250.- each

8 pcs F16-10LD CRT by GEC (some boxes says 'Haltron' on the outside. I have not opened to verify). They

are obviously all unused. US$ 150.- each

1 pcs F16-10LD CRT as above, but made by Mullard. US$ 150.-

1 pcs F16-10LD CRT as above, but this one is used. It has a little spot on the screen. US$ 75.-

4 pcs 7BP7 CRT. The boxes says 'Haltron' I have not looked inside. Unused and unopened. US$ 100.- each

5 pcs 5FP7 CRT. The boxes says 'Haltron'. Some are opened and some are sealed. All the valves are

obviously unused US$ 75.- each

6 pcs P535/1E STC pulse modulator valve. Also coded CV 427. It is similar to 715C. All unused. US$ 50.- each

1 pcs P535/1E Same as above, but this one seems to be used. US$ 30.-

6 pcs C1148 EEV pulse modulator valve. Unused and in original boxes US$ 35.- each

12 pcs C1150/1 EEV pulse modulator valve. Unused and in original boxes US$ 38.- each

3 pcs C1166 EEV pulse modulator valve. Unused and in original boxes. US$ 40.- each

1 pcs QF 451 Ferranti. Looks like a radar TR switch and unused. US$ 20.-

1 pcs KS 9-40D Mullard klystron. Unused in sealed box US$ 20.-

4 pcs M509 EEV magnetron. Also coded CV 3982. Unused in
sealed box US$ 50.- each

2 pcs M599 EEV magnetron. Unused in sealed box US$ 50.- each

1 pcs JP 9-75 Mullard magnetron. Unused in sealed box US$ 50.-

7 pcs 24B1 STC trigatron valve. Unused in original box (Strange
looking valve) US$ 30.- each

11 pcs 725A Western Electric magnetron. Unused in sealed boxes.
US$ 30.- each

Best regards,

Arnold Goks&#65533;yr
- manager -

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books and components.

1610. DX-100B For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 16:15:42 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <OaQh7.25794$Ki1.2111455@bgtnsc06-news.ops.worldnet.att.net>
Source record: 50203

Heathkit DX-100B in very good condition for sale. This is a good sounding AM xmitter. Pick up in Del Mar near San Diego or meet you part way. $275.

1611. WTB: ARRL Handbook from early 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 18:12:29 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3B87EA8C.AA3CCAD3@visi.com>
Source record: 50204

Hi gang,
If you have an ARRL Handbook from 1960-65 or so, and want to sell it,
drop me a post off list.

Thanks

Bob L. WB0POQ
wb0poq@visi.com

1612. B&W 5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 21:00:49 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <tog4c9agpab8@corp.supernews.com>
Source record: 50205

Hi, Would like to purchase a B&W 5100B in very nice cosmetic condx. I really don't care whether it's in working condx or not. Please contact me at: k2fw@arrl.net
Thanks very much,
Steve K2FW

1613. Realistic DX-302 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 21:20:21 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tog5ktknnn9d50@corp.supernews.com>
Source record: 50206

the radio works but the main MHz knob doesn't change bands so it's stuck on
the broadcast band..
i don't have a schematic and wonder if someone can point to the problem if
it's a common one../
tnx
hank wd5jfr

1614. FA: Scarce HF receivers - Skanti & Racal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 21:53:53 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B881E71.9030605@armscroft.demon.co.uk>
Source record: 50207

Hi folks,

I have recently placed an extremely scarce Skanti R5000 and a very scarce Racal RA1772 receiver on eBay.

To view the Skanti please visit;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1268506666

and to view the Racal please visit;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1268577909

Best regards

Mark

1615. FS: Johnson Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 22:05:22 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <CiVh7.453$dW3.131002@dfiatx1-snr1.gtei.net>
Source record: 50211

Very good restorable condition. Knob and fron panel superb. Electrically OK
but needs the
normal cleaning. Original manual. $350 pick-up on Northern ILL. No
dreamers.
Jim
815-825-2522

1616. FS: Service Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 22:05:23 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <DiVh7.454$dW3.131024@dfiatx1-snr1.gtei.net>
Source record: 50208

Gertsch FM-10CS 0-512Mhz w/scope and sweep generator. Good trace and very
accurate frequency standard. All operation and service documentation. $400
Pick-up only in Northern IL. No dreamers
Jim
815-825-2522

1617. FS: SP-600-JX-17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 22:05:23 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <DiVh7.455$dW3.130942@dfiatx1-snr1.gtei.net>
Source record: 50209

Completely recapped. Turret RF modules all recapped. Front panel is 9+.
Knobs
all correct. Documented. Works nice. The ultimate band cruiser. $400
pick-up only
in Northern ILL .
Jim
815-825-2522

1618. FS: TR-7A/RV-75

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 22:14:31 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <brVh7.461$dW3.132832@dfiatx1-snr1.gtei.net>
Source record: 50212

The most sought after TR-7 station.
TR-7A/RV-75/PS-7/2.3/1.8/.5/4.0/NB/FAN/service manuals.
Original manuals/installation instructions for all pieces. $1500
non-negotiable prefer pick-up.
Shipping and mandatory insurance extra.
Jim WA9Z
815-825-2522

1619. FS:B&W5100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 22:17:49 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <huVh7.465$dW3.133417@dfiatx1-snr1.gtei.net>
Source record: 50210

Nice front panel and knobs. Souped up audio section with 32V mod iron. Nice
audio
with plain D-104(not incl) $275 pick-up in Northern IL.
Jim 815-825-2522

1620. For Sale Hallicrafters HT-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-25 22:30:39 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9m98t9$6et$1@news.dpc.net>
Source record: 50213
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Hallicrafters HT-40
Works 45 watts out on CW. AM sounds good. Front panel has wear around function switch and RF-Grid current switch. Lettering looks good just gray background worn. Cabinet has been repainted looks like crap. Good news is lacquer thinner takes off new paint and old paint polishes up good on the area where I tried it. Inside top and bottom of chassis very clean. All knobs are correct. Copy of manual included.
$85.00 plus shipping from 61559 Thanks Larry WA9VRH

1621. FS: HP Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 00:25:21 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <9m9fndrip1@bob.news.rcn.net>
Source record: 50214
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment

HP 141T Display Operating and Service manual. I think this is a copy
but I'm not sure. Excellent, $10.00 mailed to a US address.

HP 608 E/F VHF signal generator Operating and Service manual.
excellent copy. $10.00 mailed to a US address.

HP 606A Signal Generator Operating/Service manual Perfect Original
version $15.00 mailed to a US address.

Thanks for reading!
Chuck...K1KW

1622. FS HEATHKIT SB 10 SSB ADAPTER UNIT FOR APACHE TX-1, BW5100, OR HEATH DX100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 06:15:28 UTC
From: dx528@yahoo.com
Message-ID: <31b11dfa.0108252215.1d13fbec@posting.google.com>
Source record: 50215

Complete with manual and cable.

All tubes tested.

Previously used with a Barker and Williamson model 5100 transmitter.

Can be used with the DX-100 with modification DX-100 instructions included.

$90 plus SH.

CHICAGOLAND AREA MAY PICK UP.

1623. WTB:SX-43 Knobs, SX-100 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 12:17:53 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <tohq9ollhesm3d@corp.supernews.com>
Source record: 50216

I am looking to purchase a set of the smaller function knobs for the Hallicrafters SX-43, and a volume control knob for the SX-100 (or sensitivity control...as they are the same knob)
Thanks!
Dave Fleming
davefleming@novagate.com

1624. FA: Drake W-4 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 13:02:05 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9mas1apop1@slb5.atl.mindspring.net>
Source record: 50217
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1268000508 Nice W-4 for auction. Low reserve. 73 K4GJ

1625. HP 4204A align ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 13:32:59 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tohukiba0ag512@corp.supernews.com>
Source record: 50218

i have one of these and no manual..
i could use a manual or copy..
if you have one let me know..
but till i find one i need to tweek the freq. o/p..
i need to set it for exactly 20.000 khz but the fine control does have
enough range..
can someone tell me how to tweek this thing without a manual and without
screwing it up..
tnx
hank wd5jfr

1626. Galaxy GT 550 knob wanted..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 13:36:32 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tohur7g2n3bu7f@corp.supernews.com>
Source record: 50219

i have a Galaxy GT 550 and it's missing the aluminum overlay on 2 of the
small knobs..
anyone got a couple of knobs or overlays or know where i can find a couple
of either??
tnx
hank wd5jfr

1627. WTB Hallicrafters HT46 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 15:30:32 UTC
From: LB <1234l.s.booth@worldnet.att.net>
Message-ID: <sC8i7.62519$gj1.5777419@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50220
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I need 3 of the small ones. These the same as on the SX146.

n5lb@arrl.net

1628. WTB: Collins 516F-2 PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 15:35:17 UTC
From: Geko <geko@redestb.es>
Message-ID: <9mb8hb$1lcrj5@news1s.iddeo2.es>
Source record: 50221

Looking to Buy collins Power Supply 516F-2
in very good state

Ramon,EA3CFC

Please Reply to: tarentola@yahoo.com

1629. FS: PC 900 high gm triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 15:58:03 UTC
From: arnoldg@enitel.no
Message-ID: <3b891d3c.24983391@news.enitel.no>
Source record: 50222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hello,

PC 900 is a B7G base triode with a heater of 3.9V 0.3A, u=76 and a gm of 14.5mA/V
A very promising valve to experiment with in low-level stages, both audio and HF/VHF amplification. It was developed for use in VHF and UHF television tuners.
I have 400 pcs in stock and the price is only $ 3.00 each or $ 1.50 each if you buy 100 pcs or more. The valves are NOS, in mint condition, original boxes and the label is Haltron, but they are rebranded, and I think the are originally made by Philips or Siemens.
E-mail me if interested.

Best regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books and components.

1630. circuits needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 17:23:00 UTC
From: G4BXD@qsl.net
Message-ID: <3b8919d6.2228636@news.compuserve.com>
Source record: 50224

can anyone help with a copy of the circuit for:

R-2A/ARR-3 receiver
CRV-46151 receiver
R-28/ARC-5 receiver
TN-1B/APR-1
TN-2B/APR-1

cheers, Ben G4BXD.

1631. Need Collins control diagram

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 18:55:03 UTC
From: jburnham@hotmail.com
Message-ID: <7aaf1a12.0108261055.d44354@posting.google.com>
Source record: 50223

Can someone help me locate a connection diagram for Collins 313N-4 and 313N-5A control heads?

Thanks.

Jim
jburnham@hotmail.com

1632. Philco Repair Bench update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 20:04:04 UTC
From: caschwark@aol.com-nixit
Message-ID: <20010826160404.03722.00005640@ng-bk1.aol.com>
Source record: 50225

Philco Repair Bench additions:

Two new SERVICE TIPS just added:

* Philco Parts Numbering System

* Philco Code and Run Numbers Explained

Just click to http://members.aol.com/caschwark

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

1633. Re: Wanted Icom IC-201

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 23:03:42 UTC
From: rlmobley@aol.com
Message-ID: <20010826190342.27290.00002761@mb-fr.aol.com>
Source record: 50226

I need a service manual or a schematic for this same rig. My rig has low output and I need to trace this problem down and fix it.

Please, anyone?

Rick, WB5FDP
(ex WN5FDP)
WB5FDP@ARRL.NET

1634. What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 23:13:53 UTC
From: sstvswl <sstvswl@home.com>
Message-ID: <Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com>
Source record: 50227

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056

1635. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 23:42:18 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b8988d7$1_1@newsa.ev1.net>
Source record: 50228

All this is, is MORE E-bay insanity!
I would not pay more than the first bid.

sstvswl <sstvswl@home.com> wrote in message
news:Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056
>
>

1636. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-26 23:55:51 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B898C87.A1F205D8@coqui.net>
Source record: 50229

Matt Erickson wrote:
>
> All this is, is MORE E-bay insanity!
> I would not pay more than the first bid.

Of course not. You'd be outbid.
-WX4A

1637. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 00:05:34 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <i9gi7.72541$MC1.23513447@news1.elcjn1.sdca.home.com>
Source record: 50230

"Matt Erickson" <kk5dr@hotmail.com> wrote in message
news:3b8988d7$1_1@newsa.ev1.net...
> All this is, is MORE E-bay insanity!
> I would not pay more than the first bid.
>
> sstvswl <sstvswl@home.com> wrote in message
> news:Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056
> >
> >
>
>
Looks like it was a fire survivor, sort of. Those bezels look
partially melted. Maybe that's the reason for the "estate sale". >:(

Ed

1638. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 00:24:05 UTC
From: Chuck Lovett <chuck1@teleport.com>
Message-ID: <3B899325.C4B61F2@teleport.com>
Source record: 50231

So Bill, your point being what? Is there some sort of relationship
between the amount of money you are willing to spend and your prestige
as a collector? Clarify your point.

Chuck
N7EUK

", Bill" wrote:

> Matt Erickson wrote:
> >
> > All this is, is MORE E-bay insanity!
> > I would not pay more than the first bid.
>
> Of course not. You'd be outbid.
> -WX4A

1639. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 00:45:57 UTC
From: Chuck Lovett <chuck1@teleport.com>
Message-ID: <3B899844.7FBD86F6@teleport.com>
Source record: 50232

I was just looking at the bid history on this item....why would one person bid 8 times in a row without any challenges? Could somebody explain all of this to me, I'm not sure that I am understanding the strategy of all of this.....

sstvswl wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056

1640. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 00:48:23 UTC
From: w4pqwhs@aol.com
Message-ID: <20010826204824.11536.00002953@mb-fn.aol.com>
Source record: 50233

IS this a joke? got to be a joke..W4PQW

1641. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 00:53:41 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <pSgi7.45696$Co6.10308394@news02.optonline.net>
Source record: 50235

Hi,

The eight bid guy took some time to find out how high he had to go to top the other guy. I think it's a pretty good example of bidding to ace somebody else out rather than bidding what you think the item is worth. If he had a value in mind all he would have done is to bid that number, either he's high or he's low. Bidding a step at a time makes sure you top the other guy but not by to much.

Bob Camp
KB8TQ
"Chuck Lovett" <chuck1@teleport.com> wrote in message
news:3B899844.7FBD86F6@teleport.com...
I was just looking at the bid history on this item....why would one person bid 8 times in a row without any challenges? Could somebody explain all of this to me, I'm not sure that I am understanding the strategy of all of this.....
sstvswl wrote:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056

1642. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 00:55:57 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B899A9D.5100881E@coqui.net>
Source record: 50234

The point being that NOBODY is going to pay $99 for it because it won't go for such a low price! Try using a sense of humour. I don't know what all that snottiness was in your second sentence...it was certainly uncalled for.
-Bill

Chuck Lovett wrote:
>
> So Bill, your point being what? Is there some sort of relationship
> between the amount of money you are willing to spend and your prestige
> as a collector? Clarify your point.
>
> Chuck
> N7EUK
>
> ", Bill" wrote:
>
> > Matt Erickson wrote:
> > >
> > > All this is, is MORE E-bay insanity!
> > > I would not pay more than the first bid.
> > >
> > Of course not. You'd be outbid.
> > -WX4A

--
Bill M
Vieques, PR

1643. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 01:03:11 UTC
From: Chuck Lovett <chuck1@teleport.com>
Message-ID: <3B899C4E.56AD5B99@teleport.com>
Source record: 50236

Sorry, I thought you were putting the guy down for not playing along with the e bay trend. All I know is that when I go to hamfests now, I see more and more people raising the price of equipment. When I ask why the prices are so high, I allways get the answer "well, that's what they are getting on E Bay" .....so basically now I am trying to limit myself more and more to garage sales, which is fine with me and just as much fun.....

", Bill" wrote:

> The point being that NOBODY is going to pay $99 for it because it won't
> go for such a low price! Try using a sense of humour. I don't know
> what all that snottiness was in your second sentence...it was certainly
> uncalled for.
> -Bill
>
> Chuck Lovett wrote:
> >
> > So Bill, your point being what? Is there some sort of relationship
> > between the amount of money you are willing to spend and your prestige
> > as a collector? Clarify your point.
> >
> > Chuck
> > N7EUK
> >
> > ", Bill" wrote:
> >
> > > Matt Erickson wrote:
> > > >
> > > > All this is, is MORE E-bay insanity!
> > > > I would not pay more than the first bid.
> > >
> > > Of course not. You'd be outbid.
> > > -WX4A
>
> --
> Bill M
> Vieques, PR

1644. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 01:09:28 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <55yJO0maDYkkwgZ+jm9va05cawSw@4ax.com>
Source record: 50237

"Ed Price" <edlprice@home.com> wrote:

>
>"Matt Erickson" <kk5dr@hotmail.com> wrote in message
>news:3b8988d7$1_1@newsa.ev1.net...
>> All this is, is MORE E-bay insanity!
>> I would not pay more than the first bid.
>>
>> sstvswl <sstvswl@home.com> wrote in message
>> news:Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com...
>> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056
>> >
>> >
>>
>>
>Looks like it was a fire survivor, sort of. Those bezels look
>partially melted. Maybe that's the reason for the "estate sale". >:(
>
>Ed
>

Hit by lightning? Looks like it was heated from the inside out. Glass dials blow out. Bezel melts and warps. Face of radio still looks sorta okay.

Bob
k5qwg

1645. WTB: TUBES: 7558, 12DK6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 01:38:04 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <0whi7.28128$Ki1.2379519@bgtnsc06-news.ops.worldnet.att.net>
Source record: 50238

Wud like to buy (2) two each of: 7558 and 12DK6. I have tubes to swap
too-what do YOU need? Reply for quick to: Joe.7hc@juno.com
tnx Joe

1646. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 01:42:43 UTC
From: robco@optonline.net
Message-ID: <3b8ca730.195577@news.optonline.net>
Source record: 50242

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

1647. FS..HEATH SB SERIES PANEL.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 01:43:47 UTC
From: robco@optonline.net
Message-ID: <3b8ea762.246287@news.optonline.net>
Source record: 50239

FS...Panel (with meter) from SB series(believe 100-101 & 102
all use the same)..the panel is in nice shape, has a slight glue
smudge where the previous owner tried to glue a substitute dial face
on the panel..$15.00+ shp......pse remove the (ns) from my
address or click on robco@optonline.net Bob

1648. FS..HEATH SB-101 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 01:44:02 UTC
From: robco@optonline.net
Message-ID: <3b8fa77d.272894@news.optonline.net>
Source record: 50240

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on robco@optonline.net

1649. FS..JOHNSON RANGER PLATE CHOKE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 01:44:29 UTC
From: robco@optonline.net
Message-ID: <3b91a79e.306122@news.optonline.net>
Source record: 50241

FS...Johnson Ranger Plate RFC assembly with the high voltage .

.002 cap...parasitic suressor & even the plate cap connector
the choke has been checked for continuity, andthe .002 cap
checks out fine.....$15.00 to your door CONUS....please
remove the (ns) spam disguise, or just click on
robco@optonline.net Thank You....Bob

1650. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 02:35:38 UTC
From: Ham <no_sp@m.xxx>
Message-ID: <3B89B210.E1935B74@m.xxx>
Source record: 50243

The SX-88 bezel is known to have a problem with warping over time. If you use Google/Deja to do a search you'll find others commenting on warped bezels.

I can recall discussion of this problem on the Hallicrafters list I believe. Somebody was speculating on how new ones could be fabricated.

However it looks like more than just a warping. Maybe it sat in an outside storage room in the desert (Texas?) for several years.

It'd be nice if there were an inside top and bottom view. At least it doesn't appear as though the person auctioning it is trying to hid that it's in such sad shape.

Bob Miller wrote:

> "Ed Price" <edlprice@home.com> wrote:
>
> >
> >"Matt Erickson" <kk5dr@hotmail.com> wrote in message
> >news:3b8988d7$1_1@newsa.ev1.net...
> >> All this is, is MORE E-bay insanity!
> >> I would not pay more than the first bid.
> >>
> >> sstvswl <sstvswl@home.com> wrote in message
> >> news:Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com...
> >> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056
> >> >
> >> >
> >>
> >>
> >Looks like it was a fire survivor, sort of. Those bezels look
> >partially melted. Maybe that's the reason for the "estate sale". >:(
> >
> >Ed
> >
>
> Hit by lightning? Looks like it was heated from the inside out. Glass dials blow
> out. Bezel melts and warps. Face of radio still looks sorta okay.
>
> Bob
> k5qwg

1651. FS : Collins KWM-1 $600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 02:48:00 UTC
From: yerke@csrlink.net
Message-ID: <4tii7.8786$wU1.431630@nntp3.onemain.com>
Source record: 50094

:
>
>>>I have for sale a very good condition Collins KWM-1 transceiver.The serial
>>>>number is 585.It is in all original condition.I would rate it at about an
>>>>eight out of ten with some scratches on it and some wear on the knobs.The
>>>>inside is nice and clean.I don`t have the power supply for it.Price is $600
>>>>plus shipping .I can email images if you are interested.
>
.

Rick Yerke Phone (570) 842-4857
101 William St.
P.O. Box 392
Moscow Pa. 18444 EMAIL yerke@uplink.net
U.S.A.

1652. FA Heathkit SB200 filter board UNUSED!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 03:21:13 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <J0ji7.652100$K5.69673508@news1.rdc1.nj.home.com>
Source record: 50095
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

If you need one, here is a new one!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269011984

1653. SN76514N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 05:36:30 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3B89DC5E.DAF09125@ozemail.com.au>
Source record: 50096

I am looking for a data sheet for an SN76514N 14 pin DIL integrated
circuit.

73
Lionel L Sharp, VK4NS

1654. FS OR TRADE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 10:24:16 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9md6vq$7lf$1@slb1.atl.mindspring.net>
Source record: 50097

Have a 56ft self supporting tower in Nashville TN

1655. Need Help with S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 11:29:08 UTC
From: Cooper <crcooper@knology.net>
Message-ID: <Z%pi7.28527$e8.6539727@e3500-chi1.usenetserver.com>
Source record: 50098

I have a Hallicrafters S-38C receiver that has had the filter capacitor removed. I have found all other schematics for S-38s but none for the "C" model. This radio does not have a ground connection at pin 8 of the 35Z5. I wonder if the "C" models are different. Please help if you know of where can I get a "C" schematic.

Thanks, Charles

1656. Re: Info wanted on Canadian VRL WWII military receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 11:39:52 UTC
From: Meir Ben-Dror <mbendror@optonline.net>
Message-ID: <ckqi7.47972$Co6.11255066@news02.optonline.net>
Source record: 50099

It doesn't even resemble the CSR5.

73, WF2U

"Terry S" <tsanford@nf.sympatico.ca> wrote in message
news:3B825B54.790D3015@nf.sympatico.ca...
>
> "John S. MacKay" wrote:
> >
> > I owned one at one time a few years after the end of WW2. As I recall,
they
> > were manufactured under an arrangement whereby patent and licence
> > restrictions were thrust aside because of the national emergency so they
> > could use any circuits they desired. Considering what went into them, I
> > felt that mine was remarkably inefficient, and not because there was
some
> > parts breakdown nor circuit mis-alignment. Hope this helps. VE7AFN.
> > "Denis Chouinard bis" <denischouinard@enter-net.com> wrote in message
> > news:RCPf7.2875$KE4.484470@carnaval.risq.qc.ca...
> > > I'm looking for historical information on VRL (Vancouver research
> > > laboratory) model 250 HF receiver
> > >
> > > http://www.enter-net.com/~9sdchoui/VRLpetit.JPG
> > >
> > > Thank you
> > >
> > > Denis VE2DSH
> Possibly this is 'off base'. But it 'looks' a bit like a Canadaian
> Marconi CSR-5? Terry.

1657. Re: Need Help with S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 11:47:29 UTC
From: fdre584352@aol.com
Message-ID: <20010827074729.18440.00001612@mb-fl.aol.com>
Source record: 50100

>Subject: Need Help with S-38C
>From: "Cooper" crcooper@knology.net

>I have a Hallicrafters S-38C receiver that has had the filter capacitor
>removed. I have found all other schematics for S-38s but none for the "C"
>model. This radio does not have a ground connection at pin 8 of the 35Z5.
>I wonder if the "C" models are different. Please help if you know of where
>can I get a "C" schematic.
>
>Thanks, Charles
>
>
Hi Charles,

As far as I know, the differences between a S-38C and S-38B are mostly
cosmetic. Try the S-38B schematic as a guide. I'm not sure what you mean
about pin 8 of the 35Z5 not being grounded. Pin 8 is the cathode of the
rectifer and will have the highest positive voltage in the radio. It should
connect to the first filter capacitor, maybe through a small resistor.

Frank Dresser

1658. Re: Need Help with S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 12:06:27 UTC
From: ydussault@sympatico.ca
Message-ID: <3b8a378a.1667244@news1.on.sympatico.ca>
Source record: 50101

You can download a FREE manual for the S38B at BAMA's URL:
http://bama.sbc.edu/
VE2ATD
>
>

1659. WTD: Looking for FT-901DM parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 12:54:23 UTC
From: "J. Strupat" <john.strupat@sympatico.ca>
Message-ID: <Knri7.14294$_8.928260@news20.bellglobal.com>
Source record: 50102

Hi,

I need the perforated top cover for the output cage plus a few extra front panel knobs.

I'm also interested in a CW filter.

Tnx,

John VE3PCN

1660. WTD: Switch for HO-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 13:15:37 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3b8a479d$1@news3.mylinuxisp.com>
Source record: 50103

I need a 3 position, Tone Generator Switch for a Heathkit HO-10 monitor scope. The Heath PN is 63-77. Anybody got an old monitor scope parts unit laying around with this switch working please get in touch with me.

Thanks,

Ron, AB5WG

1661. WTB Hallicrafters SX28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 14:54:23 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <toknog9p0l9tb0@corp.supernews.com>
Source record: 50104

Iam looking for a "project" Hallicrafters SX28A and PM23 speaker..Due to weight and size SOUTHERN CALIFORNIA /SAN DIEGO AREA ONLY!!....Lou...

1662. ATTN BC-474 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 15:04:54 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B8A6196.C3C5D512@ix.netcom.com>
Source record: 50105

A microphone has shown up on the Bay at item 1183955913.
Although it doesn't have the plug, it is the correct RCA
microphone for the BC-474. Put a mike plug on
this and a little shrink tubing and you have the right
microphone for your 474.

73 Dave S.

1663. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 15:08:47 UTC
From: dbowey@aol.com
Message-ID: <20010827110847.24724.00003481@mb-fm.aol.com>
Source record: 50106

>IS this a joke? got to be a joke..

It very well could be someone just playing around. I understand there is a trend on Ebay for people to bid up the prices as a game, and when they end up being the high bidder, they refuse to pay..... and get away with it.

At least the guy selling the SX88 describes it's poor condition well. Many crap-heads limit their descriptions in a way that does not disclose what a piece of junk they are selling.

I hope the $1075 bid is by a gamer. If it's for real I pity the dumb jerk that gets it.

Don

1664. FA Rare Drake 1-A Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 15:44:11 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <fVti7.7536$Ib.871005@newsread1.prod.itd.earthlink.net>
Source record: 50107

Please see my auction for a very nice and very rare Original Factory Speaker
for the Drake 1-A Receiver.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269027830

Thanks, Charlie Hugg, K5MBX

1665. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 16:22:01 UTC
From: Baldridge Family <baldridg@whidbey.net>
Message-ID: <tokstkh4ba0o2b@corp.supernews.com>
Source record: 50108

HI:
Damn thing looks like it was actually used for a boat anchor. I am in the
wrong business!
Porter B
BT
sstvswl <sstvswl@home.com> wrote in message
news:Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056
>
>

1666. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 16:55:33 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8A7B85.489CD15E@coqui.net>
Source record: 50109

Baldridge Family wrote:
>
> HI:
> Damn thing looks like it was actually used for a boat anchor. I am in the
> wrong business!
> Porter B

If anyone has one in similar condition for half the price, I'll buy it.
--
Bill M
Vieques, PR

1667. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 17:35:27 UTC
From: dbowey@aol.com
Message-ID: <20010827133527.26327.00003591@mb-fy.aol.com>
Source record: 50110

>If anyone has one in similar condition for half the price, I'll buy it.

Say, I have an Icom R71A for sale in as-is condition. You could have it for only $150. If that's too little, you can have it for $300. It lights up and displays frequencies, but no output and no reading on the S-meter. It rates high as a boatanchor, because it appears to have a trace of mud in it.

Don

1668. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 17:44:19 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8A86F3.4C4A536E@coqui.net>
Source record: 50111

Dbowey wrote:
>
> >If anyone has one in similar condition for half the price, I'll buy it.
>
> Say, I have an Icom R71A for sale in as-is condition. You could have it for
> only $150. If that's too little, you can have it for $300. It lights up and
> displays frequencies, but no output and no reading on the S-meter. It rates
> high as a boatanchor, because it appears to have a trace of mud in it.
>
> Don

I prefer tubes. I've already got a bum ICOM.
--
Bill M
Vieques, PR

1669. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 19:30:55 UTC
From: r8500@aol.com
Message-ID: <20010827153055.00749.00008602@mb-mq.aol.com>
Source record: 50113

>Subject: What a shame !
>From: "sstvswl" sstvswl@home.com
>Date: 8/26/01 5:13 PM Mountain Daylight Time
>Message-id: <Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com>
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056

There's only one thing which is shameful here: the fact that someone is willing to pay close to $1100.00 for a receiver which probably wouldn't sell for more than $100.00 anywhere else but eBay. Looks like someone will be getting a parts radio at a very high price.

73,
David

1670. FS: Heathkit SB-100 + HP-23B PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 19:38:31 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3B8AA1B7.2856FD85@lucent.com>
Source record: 50114

Heathkit SB-100 80-10 ham bands transceiver with
HP-23B power supply. w/500 Hz cw filter (switchable on rear)

Electrically good - works all bands. Haven't measured it in a while,
but puts out nicely on all bands. Have always received excellent audio
reports.

Physically - fair to good. Basically clean, has knobs that match
but are not all original. The calibration indicator on the main tuning
dial doesn't work (probably pretty simple for the more nimble of fingers...
couldn't get it back together when I took the thing apart a while ago).
Tuning it is fine, it's just that when you use the crystal calibrator, you
cannot set the zero beat with the trim knob.

This is a good working basic transceiver.

$75 or best offer (plus shipping from Monmouth County, NJ - prefer pickup).

Robert KA2CZU
mailto: ka2czu@hotmail.com

1671. Re: SN76514N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 20:33:12 UTC
From: Billy Zeyher <bzeyher@bellsouth.net>
Message-ID: <w6yi7.48331$V7.1116630@e3500-atl2.usenetserver.com>
Source record: 50115

I do not have the real sheet, but found something on the IC, similar to
MC1496:

Website: http://www.radiomods.co.nz/integratedcircuits/mc1496.html

Hope this helps

Billy

"Lionel Sharp" <vk4ns599@ozemail.com.au> wrote in message
news:3B89DC5E.DAF09125@ozemail.com.au...
> I am looking for a data sheet for an SN76514N 14 pin DIL integrated
> circuit.
>
> 73
> Lionel L Sharp, VK4NS
>

1672. FA - 9 Crystals for Drake 4 line receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 21:37:52 UTC
From: kk4tl@aol.com
Message-ID: <20010827173752.06474.00006487@mb-fc.aol.com>
Source record: 50116

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269228892

1673. FS: MFJ 784

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 22:08:38 UTC
From: Jack <jhardin@hal-pc.org>
Message-ID: <9meg2f$1sdn$1@news.hal-pc.org>
Source record: 50118

For Sale: MFJ 784 Tunable DSP FIlter for CW, SSB, RTTY, Etc.
Box, manual, wall-wart p/s all for $115, shipped or make offer.
Email reply to ---> w5eb@arrl.net

1674. FA - 11m Crystals for Drake 4 Line Receivers.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 22:15:18 UTC
From: kk4tl@aol.com
Message-ID: <20010827181518.06474.00006508@mb-fc.aol.com>
Source record: 50117

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269239074

1675. "Billy Zeyher" <bzeyher@bellsouth.net>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 22:20:24 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3B8AC7A8.CB244207@ozemail.com.au>
Source record: 50119

G'day Billy

Thanks for your reply to my question re the SN76514N IC.

Apparently the pin out connections MC1496 are different to those of the SN76514N
and it is not a direct "drop in" replacement.

Am seeking the information for a ham friend of mine who has a receiver with what he thinks is a faulty SN76514N IC.

Thanks.

Lionel L Sharp, VK4NS

I do not have the real sheet, but found something on the IC, similar to MC1496:

Website: http://www.radiomods.co.nz/integratedcircuits/mc1496.html

Hope this helps

Billy

"Lionel Sharp" <vk4ns599@ozemail.com.au> wrote in message news:3B89DC5E.DAF09125@ozemail.com.au...
> I am looking for a data sheet for an SN76514N 14 pin DIL integrated
> circuit.
>
> 73
> Lionel L Sharp, VK4NS

1676. heathkit parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 22:52:02 UTC
From: n8lka@wcoil.com
Message-ID: <194375d1.0108271452.4e2d38fe@posting.google.com>
Source record: 50120

Hi Iam looking for mode switch for sb102 it has tune lsb usb and cw on it .I think a sb100 or sb101 will work, or maybe hw-100 and101. Might even take a parts radio?

1677. Re: circuits needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-27 23:15:03 UTC
From: Kevin <kberlen@ticz.com>
Message-ID: <9mek9p0v52@enews1.newsguy.com>
Source record: 50121

The AN/ARC-5/R-28 diagram can be found here
http://www.fernblatt.net/sch/r-28.gif

Kevin, K9HX

<G4BXD@qsl.net> wrote in message
news:3b8919d6.2228636@news.compuserve.com...
> can anyone help with a copy of the circuit for:
>
> R-2A/ARR-3 receiver
> CRV-46151 receiver
> R-28/ARC-5 receiver
> TN-1B/APR-1
> TN-2B/APR-1
>
> cheers, Ben G4BXD.
>

1678. FS: KENWOOD: TS-940SAT, TL-922A, SP-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 01:06:06 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <28Ci7.6345$xb.4404192@news1.mntp1.il.home.com>
Source record: 50122

TS-940SAT TRANSCEIVER IN VERY GOOD CONDITION. $750 + SHIPPING

TL-922A AMPLIFIER (PAIR OF 3-500Z FINALS) VERY GOOD CONDITION INCLUDES 10 MTR KIT $850 + SHIPPING

SP-940 MATCHING SPEAKER WITH FILTERS IN VERY GOOD CONDITION $120 + SHIPPING

THIS PACKAGE IS IN MADISON, WI AND I WOULD PREFER PICKUP FOR OBVIOUS (HEAVY) REASONS

BUY THE PACKAGE THE PRICES CAN BE ADJUSTED!

k9vdd@home.com

or 608-231-9195

1679. Re: heathkit parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 02:40:06 UTC
From: bonnie ahrens <bjahrens@mhonline.net>
Message-ID: <3B8B0486.5FCE51E3@mhonline.net>
Source record: 50124

Hello Gary:
I have a sb401 for parts if needed. let me now

KC2FXE John

Gary wrote:
>
> Hi Iam looking for mode switch for sb102 it has tune lsb usb and cw on
> it .I think a sb100 or sb101 will work, or maybe hw-100 and101. Might
> even take a parts radio?

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1680. Re: Need Help with S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 02:40:17 UTC
From: Terry S <tsanford@nf.sympatico.ca>
Message-ID: <3B8B0491.67631E1D@nf.sympatico.ca>
Source record: 50123

Frank Dresser wrote:
>
> I'm not sure what you mean
> about pin 8 of the 35Z5 not being grounded. Pin 8 is the cathode of the
> rectifer and will have the highest positive voltage in the radio. It should
> connect to the first filter capacitor, maybe through a small resistor.

Maybe counting the pins COUNTER clockwise, from below, instead of
clockwise? Just an idea?
Pin 1 is sometimes grounded, especially if a metal tube was originaly
fitted. In my S-53 (which is a transformer set) pin 1 of the rectifier
socket was used as a B+ tie point. I replaced the original glass tube
rectifier with a metal one; ouch! Outside of tube was live!

1681. Re: "Billy Zeyher" <bzeyher@bellsouth.net>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 02:56:12 UTC
From: Michael Black <blackm00@gloria.cam.org>
Message-ID: <Pine.LNX.4.10.10108272235190.23039-100000@gloria.cam.org>
Source record: 50127

On Tue, 28 Aug 2001, Lionel Sharp wrote:

> G'day Billy
>
> Thanks for your reply to my question re the SN76514N IC.
>
> Apparently the pin out connections MC1496 are different to those of the
> SN76514N
> and it is not a direct "drop in" replacement.
>
> Am seeking the information for a ham friend of mine who has a receiver
> with what he thinks is a faulty SN76514N IC.
>
> Thanks.
>
> Lionel L Sharp, VK4NS
>

The TI SN76514 is basically the same circuitry as the MC1496, but
yes, it's not a drop-in replacement. If one was stuck, it might
be worth trying to use an MC1496. The 1496 is more flexible,
in that the TI has more biasing resistors built in. But whether you
could set things so the 1496 and some resistors worked the same
way as the TI, I don't know.

The TI part was renamed at some point, though I can't remember which
came first. The other number started with "TI-" and the number does
not come to mind without some searching.

The TI part, while less flexible than the MC1496, did have the advantage
of needing fewer external parts. But my memory is that it was
never easy to find when it was available; a lot of places would
advertise the 1496, but I rarely saw the TI part listed.

I was able to put my hands on a schematic for the SN76514 without having
to dig. It doesn't say whether this is for a 14pin DIP package (I
don't even know if it came in more than one package) but it is
a start. I can't scan it, so I'm just going to name the
pins. I hope you do have the schematic of the MC1496 internals,
because I'm going to describe it in those terms.

Pin 2 Vcc (shows +12V)

Pins 3 and 13 are the outputs. They are the collectors of
the upper four transistors, but the collectors are internally
connected to Vcc through resistors.

Pins 10 and 11 are the "low-level" inputs, ie the bases (properly
biased internally) to the upper four transistors. Oddly,
the MC1496 call these the "high-level inputs".

Pins 5 and 9 are the "high-level" inputs, ie bases of the transistors
below the upper four transistors, again properly biased internally.

Pin 6 is ground.

The diagram shows a jumper between pins 4 and 12. It must set
the biasing.

I hope I've got all that right.

Michael VE2BVW

>
> I do not have the real sheet, but found something on the IC, similar to
> MC1496:
>
> Website: http://www.radiomods.co.nz/integratedcircuits/mc1496.html
>
> Hope this helps
>
> Billy
>
> "Lionel Sharp" <vk4ns599@ozemail.com.au> wrote in message
> news:3B89DC5E.DAF09125@ozemail.com.au...
> > I am looking for a data sheet for an SN76514N 14 pin DIL integrated
> > circuit.
> >
> > 73
> > Lionel L Sharp, VK4NS
>
>
>

1682. FFA AMPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 03:23:44 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9mf2nh$b1a$1@slb7.atl.mindspring.net>
Source record: 50125

Does anyone know any thing about what they where used for and how much I should pay for one

1683. Hallicrafters SX-99 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 03:29:07 UTC
From: rich_4_ever@yahoo.com
Message-ID: <3b8b0fdc.15684022@netnews.worldnet.att.net>
Source record: 50126

Folks,
I was searching for old tube type table radios this weekend at garage sales. I told one guy I wanted a tube radio and he dragged out a Hallicrafters SX-99. Anyone have any experience with this radio? I frankly don't so I'm not sure it is worth what he was asking (he kind of rescinded later so I may not get it anyway). Just wondering...
Rich S

1684. Re: Hallicrafters SX-99 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 04:51:12 UTC
From: sstvswl <sstvswl@home.com>
Message-ID: <4rFi7.22339$sa.10957421@news1.rdc1.sfba.home.com>
Source record: 50128

http://www.dxing.com/rx/sx99.htm

Rich S <rich_4_ever@yahoo.com> wrote in message
news:3b8b0fdc.15684022@netnews.worldnet.att.net...
> Folks,
> I was searching for old tube type table radios this weekend at
> garage sales. I told one guy I wanted a tube radio and he dragged out
> a Hallicrafters SX-99. Anyone have any experience with this radio? I
> frankly don't so I'm not sure it is worth what he was asking (he kind
> of rescinded later so I may not get it anyway). Just wondering...
> Rich S

1685. STILL WTB NC 270 rx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 06:14:55 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3B8B36DF.BA4184FD@mailhost.egr.msu.edu>
Source record: 50112

Still looking for a NC270 in hte Great Lakes area....
state condx and $$. Not working ok, 73 steve
w8tow

1686. RE: Rochester AWA...Delivery & Pick-up.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 12:57:06 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <CyMi7.228$bc4.92739@paloalto-snr1.gtei.net>
Source record: 50129

Hello.....Does anyone have anything they need picked-up
next week in Rochester NY. (AWA meet).
Delivered pretty much anywhere west of Rochester.
I'll be going out west right after the show.
Chicago, Wisc.OK. Tx.....Col.
Then...Cal. & west coast...up & down!
By mid-Sept...Back East.
Please let me know...?
Mike.
Call...814-868-0866-message/h
or
814-450-7979-c...this will be on at AWA.
RE: Rochester AWA...Delivery & Pick-up.

1687. Re: FA - 11m Crystals for Drake 4 Line Receivers.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 13:32:53 UTC
From: kk4tl@aol.com
Message-ID: <20010828093253.17590.00006212@mb-fi.aol.com>
Source record: 50130

Sold

1688. Re: Hallicrafters SX-99 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 14:12:20 UTC
From: rich_4_ever@yahoo.com
Message-ID: <3b8ba6b5.2953096@netnews.worldnet.att.net>
Source record: 50131

Thanks!
Rich S
On Tue, 28 Aug 2001 04:51:12 GMT, "sstvswl" <sstvswl@home.com> wrote:

>http://www.dxing.com/rx/sx99.htm
>
>
>
>Rich S <rich_4_ever@yahoo.com> wrote in message
>news:3b8b0fdc.15684022@netnews.worldnet.att.net...
>> Folks,
>> I was searching for old tube type table radios this weekend at
>> garage sales. I told one guy I wanted a tube radio and he dragged out
>> a Hallicrafters SX-99. Anyone have any experience with this radio? I
>> frankly don't so I'm not sure it is worth what he was asking (he kind
>> of rescinded later so I may not get it anyway). Just wondering...
>> Rich S
>
>

1689. FS: GRC9 military HF tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 14:22:11 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <qONi7.875$bB1.41535@news.cpqcorp.net>
Source record: 50132

I have for sale a GRC9 military HF tranceiver. It was license build by a French contractor but it has normal English text on the set. The GRC-9 is in good used condition and is fully operational after I replaced the 6 paper cap's in the TX section.
When interested I can Email some pictures.

Price is US$ 150 including economy shipping from Holland to the US (takes 6 to 8 weeks for delivery)

Regards,

Nico PA3ESA

1690. Re: "Billy Zeyher" <bzeyher@bellsouth.net>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 14:59:24 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <9mgbkc$2b9g$1@quartz.gly.fsu.edu>
Source record: 50133

In article <3B8AC7A8.CB244207@ozemail.com.au>,
Lionel Sharp <vk4ns599@ozemail.com.au> wrote:
>G'day Billy
>
>Thanks for your reply to my question re the SN76514N IC.
>
>Apparently the pin out connections MC1496 are different to those of the
>SN76514N
>and it is not a direct "drop in" replacement.
>
>Am seeking the information for a ham friend of mine who has a receiver
>with what he thinks is a faulty SN76514N IC.
>
>Thanks.
>
>Lionel L Sharp, VK4NS

Lionel,
I poked around a bit, and found the factoid that TI changed the
type number at some point from SN76514 to TL442. Unfortunately,
I couldn't find the data sheet for that number either! But it's
something else to look for. (Slight relevance to Boatanchors:
there is apparently a mod for the Drake R-4C that involves the
TL442.)

Ted Zateslo, W1XO

1691. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 15:48:34 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <m3Pi7.382094$EF2.47446357@typhoon.nyroc.rr.com>
Source record: 50134

Site devoted to HF mobile interests seeks your cool HF mobile install photos
and your story for display for the benefit and information of others in the
ham community!

-- Visit http://www.k2bj.com for details!

1692. WHAT IS A BC-610 TRANSMITTER WORTH (RETAIL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 16:58:21 UTC
From: dwight136@aol.com
Message-ID: <20010828125821.01541.00002826@mb-cb.aol.com>
Source record: 50135

IN VERY NICE SHAPE COMPLETE ..WHAT IS THE GOING RATE SELLING ..THANKS

1693. Re: WHAT IS A BC-610 TRANSMITTER WORTH (RETAIL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 17:47:49 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B8B2F45.E300B7B3@home.com>
Source record: 50136

The going rate for a BC610E model working with speech amp is $872.
The antenna tuner is worth another 226.
Steve
k2pts

Dwight 136 wrote:

> IN VERY NICE SHAPE COMPLETE ..WHAT IS THE GOING RATE SELLING ..THANKS

1694. Re: WHAT IS A BC-610 TRANSMITTER WORTH (RETAIL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 18:47:46 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B8BE752.BACBEF0B@ix.netcom.com>
Source record: 50137

Only if you sell it on E--bay.
You won't get that kind of money offering it direct here.

Steve wrote:
>
> The going rate for a BC610E model working with speech amp is $872.
> The antenna tuner is worth another 226.
> Steve
> k2pts
>
> Dwight 136 wrote:
>
> > IN VERY NICE SHAPE COMPLETE ..WHAT IS THE GOING RATE SELLING ..THANKS

1695. FT: Drake TC-6, TC-2 and CC-1 with SC-6, SC-2 and xtal cal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 19:56:06 UTC
From: Bill Abate <wabate@dandy.net>
Message-ID: <1qtnotgenlvvdh341219acfdcnnsgcan1v@4ax.com>
Source record: 50138

I am making room in the shack for some new boat anchors. I was going to put this Drake setup in storage but I thought some collector might be intetrested. Both transverters work well. I tested them myself and got 120 watts out on 50MHZ and about 90 watts out on 144. The converters oscillator both work because they drive the tranverters. I never got into the receiving converters any further than that. Got side tracked with other things.

I put a light spay coat on the CC-1 cabinet. The TC-6 could use the same. The TC-2 needs some cleanup of minor surface rust before spaying. The front panels are all in very good condition. No holes or mods. I have the power cables for both transverters. The AC-4 is not included. You use the one with your Drake Line.

I I'd be interested in a Collins RE amp or Collins ?? +\- $. I have all the Drake gear I need. I don't intend to auction it but past eBay prices are about $1000. No low balls please. I don't want to split this up. It was too hard putting it together.

73,

Bill, K3PGB
wabate@dandy.net

1696. FS:Audio Power Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 20:42:48 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <cnTi7.858$p81.416544@typhoon1.gnilink.net>
Source record: 50139

New Mojo boxed quad of platinum matched EL84M (Sovtek) $43 shipped USPM to
your door.
(overstock
available:
2-EL34 Svetlana $35 MP new (RUBY) boxed w-tags)
2-6550 Svetlana $40 MP new (RUBY boxed w-tags)
6146A's $5 ea. used
10 box TL-604 analog switches (GK, other amps)$100.
Joe

--
"Dont Let The Bastards Get You Down"

1697. heath kit sb200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-28 21:01:24 UTC
From: Steve Blatch <va3sgb@rac.ca>
Message-ID: <EETi7.32503$f01.9000184@news3.rdc1.on.home.com>
Source record: 50140

thankyou for reading this i am looking for the specifacations for the sb200
i don't want to over drive it and i did not recieve a manual with it.

1698. Antique Radiomans Guide

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 00:49:28 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <s_Wi7.185910$g_3.33893864@typhoon.austin.rr.com>
Source record: 50142

I have an Audels New Radiomans Guide by E.P.Anderson, Copyright 1939, 1940, 1942.

Very unique book of Construction and Servicing, including Radio and Television. Book is worn, but in tact and no torn pages. Nice.

$25.00 + $3.50 for shipping.

I'll take a few pictures of it for you if you request them.

Dave K5FNG

1699. STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 00:56:25 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B8C3DB9.5E86861E@ix.netcom.com>
Source record: 50141
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

STOLEN MILITARY RADIO

Stolen in either the Shreveport, LA area or the Dallas, Texas area-

A model AMA transceiver. This is a BC-611, but with a Navy tag
as model CGG-43014. It is seral number 205.

I will pay a three-figure reward for the return of this radio
in the condition in which it was taken, no questions asked.

Please be on the lookout for it. It's no fun for the thief
to have the radio if he can't show it off,
so maybe he'll trade for some greenbacks.

Thanks very much,
Dave S.

1700. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 01:03:55 UTC
From: Glenn Sparks <gsparks@wyle.com>
Message-ID: <%bXi7.510552$lq1.103298851@typhoon.austin.rr.com>
Source record: 50143

Then look at this, a bit conflicting.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266786226

I know this is a military version, but only 660 when compared to the 88.

BTW I have an unmodified working R-274D is it really that rare and
valuable, I gave $100 for it and
a Johnson 500 about 15 years ago, and not planning on selling either.

Sparky KI5GY

"R8500" <r8500@aol.com> wrote in message
news:20010827153055.00749.00008602@mb-mq.aol.com...
> >Subject: What a shame !
> >From: "sstvswl" sstvswl@home.com
> >Date: 8/26/01 5:13 PM Mountain Daylight Time
> >Message-id: <Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com>
> >
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056
>
> There's only one thing which is shameful here: the fact that someone is
> willing to pay close to $1100.00 for a receiver which probably wouldn't
sell
> for more than $100.00 anywhere else but eBay. Looks like someone will be
> getting a parts radio at a very high price.
>
> 73,
> David

1701. Re: heath kit sb200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 01:28:36 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3b8c44b2_2@newsa.ev1.net>
Source record: 50044

Typically, 500-600 watts output, with about 50-75 watts drive.
A little less output on 10mtrs.

Steve Blatch <va3sgb@rac.ca> wrote in message
news:EETi7.32503$f01.9000184@news3.rdc1.on.home.com...
> thankyou for reading this i am looking for the specifacations for the
sb200
> i don't want to over drive it and i did not recieve a manual with it.
>
>

1702. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 02:22:33 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <zFCMO7v50ZX66Cpr6bMzZkrFpl0b@4ax.com>
Source record: 50045

"Glenn Sparks" <gsparks@wyle.com> wrote:

>Then look at this, a bit conflicting.
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266786226
>
>I know this is a military version, but only 660 when compared to the 88.

Hard to say why one gets more money than the other. As I understand it, only about sixty sx-88s are known to exist, which may explain the $1000 plus price on the receiver, even in its bad condition.

Bob
k5qwg

>
>BTW I have an unmodified working R-274D is it really that rare and
>valuable, I gave $100 for it and
>a Johnson 500 about 15 years ago, and not planning on selling either.
>
>Sparky KI5GY
>
>"R8500" <r8500@aol.com> wrote in message
>news:20010827153055.00749.00008602@mb-mq.aol.com...
>> >Subject: What a shame !
>> >From: "sstvswl" sstvswl@home.com
>> >Date: 8/26/01 5:13 PM Mountain Daylight Time
>> >Message-id: <Rofi7.17511$sa.8668397@news1.rdc1.sfba.home.com>
>> >
>> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267148056
>>
>> There's only one thing which is shameful here: the fact that someone is
>> willing to pay close to $1100.00 for a receiver which probably wouldn't
>sell
>> for more than $100.00 anywhere else but eBay. Looks like someone will be
>> getting a parts radio at a very high price.
>>
>> 73,
>> David
>

1703. Re: "Billy Zeyher" <bzeyher@bellsouth.net>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 02:32:41 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <dvYi7.290271$v5.29176516@news1.rdc1.ct.home.com>
Source record: 50046

There are probably some signal handling differences as well.
I believe the JRC515 receiver used that chip in a mixer stage
as well.

Pete

"Michael Black" <blackm00@gloria.cam.org> wrote in message
news:Pine.LNX.4.10.10108272235190.23039-100000@gloria.cam.org...
>
>
> On Tue, 28 Aug 2001, Lionel Sharp wrote:
>
> > G'day Billy
> >
> > Thanks for your reply to my question re the SN76514N IC.
> >
> > Apparently the pin out connections MC1496 are different to those of the
> > SN76514N
> > and it is not a direct "drop in" replacement.
> >
> > Am seeking the information for a ham friend of mine who has a receiver
> > with what he thinks is a faulty SN76514N IC.
> >
> > Thanks.
> >
> > Lionel L Sharp, VK4NS
> >
> The TI SN76514 is basically the same circuitry as the MC1496, but
> yes, it's not a drop-in replacement. If one was stuck, it might
> be worth trying to use an MC1496. The 1496 is more flexible,
> in that the TI has more biasing resistors built in. But whether you
> could set things so the 1496 and some resistors worked the same
> way as the TI, I don't know.
>
> The TI part was renamed at some point, though I can't remember which
> came first. The other number started with "TI-" and the number does
> not come to mind without some searching.
>
> The TI part, while less flexible than the MC1496, did have the advantage
> of needing fewer external parts. But my memory is that it was
> never easy to find when it was available; a lot of places would
> advertise the 1496, but I rarely saw the TI part listed.
>
> I was able to put my hands on a schematic for the SN76514 without having
> to dig. It doesn't say whether this is for a 14pin DIP package (I

> don't even know if it came in more than one package) but it is
> a start. I can't scan it, so I'm just going to name the
> pins. I hope you do have the schematic of the MC1496 internals,
> because I'm going to describe it in those terms.
>
> Pin 2 Vcc (shows +12V)
>
> Pins 3 and 13 are the outputs. They are the collectors of
> the upper four transistors, but the collectors are internally
> connected to Vcc through resistors.
>
> Pins 10 and 11 are the "low-level" inputs, ie the bases (properly
> biased internally) to the upper four transistors. Oddly,
> the MC1496 call these the "high-level inputs".
>
> Pins 5 and 9 are the "high-level" inputs, ie bases of the transistors
> below the upper four transistors, again properly biased internally.
>
> Pin 6 is ground.
>
> The diagram shows a jumper between pins 4 and 12. It must set
> the biasing.
>
> I hope I've got all that right.
>
> Michael VE2BVW
>
> >
> > I do not have the real sheet, but found something on the IC, similar to
> > MC1496:
> >
> > Website: http://www.radiomods.co.nz/integratedcircuits/mc1496.html
> >
> > Hope this helps
> >
> > Billy
> >
> > "Lionel Sharp" <vk4ns599@ozemail.com.au> wrote in message
> > news:3B89DC5E.DAF09125@ozemail.com.au...
> > > I am looking for a data sheet for an SN76514N 14 pin DIL integrated
> > > circuit.
> > >
> > > 73
> > > Lionel L Sharp, VK4NS
> >
> >
> >
>

1704. Astron RS35M Switch Replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 02:38:07 UTC
From: Vince Staffo <vstaffo@twcny.rr.com>
Message-ID: <jAYi7.401843$T97.47083465@typhoon.nyroc.rr.com>
Source record: 50047

Does anyone know of a source for
a replacement On-Off Power switch
for an Astron RS35M Power Supply other
than Astron Corporation?

Thank You,

Vince WB2FYZ

1705. 11pin Male and female required

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 06:01:45 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <_s%i7.30082$zk4.1612981@e3500-atl1.usenetserver.com>
Source record: 50048

Hi There
I am after the Collins/heathkit/Yaesu 11 pin Acc plug and socket, I have a Yaesu monitor and need to make a lead up so if you have a pair and would like to sell them to me, Please e-mail me
Thanks
Martyn
martyna@bellsouth.net

1706. Putting together a vintage am station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 09:33:00 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <70dpotkqhgfhclh6imuept0evvohgpnc4k@4ax.com>
Source record: 50049

Im putting together an am station. This will be in addition to my ssb equipment. I have a couple of questions as to the best receiver to use for the am. I just purchased a Johnson Viking Valiant for the transmitter. My first choice for a receiver is a Collins 75A4 but they seem a little pricey!!! My second choice is a National NC300 or NC303. Im looking for good audio quality as well as good am sensitivity and selectivity. Next question is if the receiver has only 300 ohm antenna input, what is the best way to match it to a 50 antenna or tuner? The antenna is a 130 ft dipole fed with ladder line and tuned with a good tuner. Any ideas or advice???

Bill KC2IFR

1707. FS: KENWOOD TS-940SAT NICE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 11:59:07 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <fO4j7.9878$xb.6703189@news1.mntp1.il.home.com>
Source record: 50050

TS-940SAT TRANSCEIVER IN VERY GOOD CONDITION. INCLUDES ORIGINAL MANUAL.
$700 + SHIPPING

LAST CHANCE BEFORE E-BAY !!

k9vdd@home.com

1708. Re: 11pin Male and female required

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 12:19:44 UTC
From: Dale Parfitt <parinc@GTE.net>
Message-ID: <3B8CDC38.6D7F3AB9@GTE.net>
Source record: 50051

Martyn wrote:

> Hi There
> I am after the Collins/heathkit/Yaesu 11 pin Acc plug and socket, I have a
> Yaesu monitor and need to make a lead up so if you have a pair and would
> like to sell them to me, Please e-mail me
> Thanks
> Martyn
> martyna@bellsouth.net

I believe Surplus Sales of Nebraskas still has these- not cheap I am sure.

W4OP

1709. Re: heath kit sb200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 12:20:43 UTC
From: k5dh@raytheon.com
Message-ID: <v65j7.1$E16.136@dfw-service2.ext.raytheon.com>
Source record: 50052

In article <EETi7.32503$f01.9000184@news3.rdc1.on.home.com>, va3sgb@rac.ca
says...
>
> thankyou for reading this i am looking for the specifacations for the sb200
>i don't want to over drive it and i did not recieve a manual with it.

Don't exceed 100 Watts of drive and you'll be fine. Typically, 75
to 90 Watts will easily drive a properly-working SB-200 to its full
output of around 600 Watts PEP. Don't exceed 500 mA plate current.
If you have 230 VAC available in your hamshack, use it. Although
the amp will run fine on 115 VAC, it draws a lot of current and its
power supply will "sag" an awful lot. It's more solid on 230 VAC.
This will be true of most amplifier power supplies.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1710. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 13:33:01 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <3B8CEF0D.B449109C@awwwsome.com>
Source record: 50053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Last time I positively identified a stolen radio (by serial number), the local police department refused to act. The radio was stolen in Oregon and located at a California ham swap. A stolen items report was promptly filed. Both the local police department and the police department in the victims city were notified when the radio was spotted. But since there was (and is) no agreement between local police forces across state lines, neither were willing to put forth any effort to recover the stolen item. The hot receiver was sold at a following ham swap farther south in California the next week.

The victim of this most recent theft may want to encourage the commitment of their local police department if the radio is spotted out of the victims state.

Norman

David Stinson wrote:
>
> STOLEN MILITARY RADIO
>
> Stolen in either the Shreveport, LA area or the Dallas, Texas area-
>
> A model AMA transceiver. This is a BC-611, but with a Navy tag
> as model CGG-43014. It is seral number 205.
>
> I will pay a three-figure reward for the return of this radio
> in the condition in which it was taken, no questions asked.
>
> Please be on the lookout for it. It's no fun for the thief
> to have the radio if he can't show it off,
> so maybe he'll trade for some greenbacks.
>
> Thanks very much,
> Dave S.

1711. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 14:37:33 UTC
From: Chris Johnson <cmjohnson@cfl.rr.com>
Message-ID: <3B8CFEF9.23A7B0B7@cfl.rr.com>
Source record: 50054
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Although I'm not a lawyer and can't tell you for sure that you
should do this, I believe that you CAN take direct possession of
an item you know to be stolen in a case like that. You can
pick it up and walk away, but you should definitely have an
officer present and be prepared to provide documentation of
the original theft, and should also inform the officer of
your intentions to secure the return of the item to its rightful
owner.

I know of someone who did just that. He located a stolen guitar
at a guitar show, told a police officer about the incident,
(The officer called in and verified the info via radio), and
then this guy just simply walked up to the dealer's booth,
picked up the guitar (with police escort), stated that this
guitar was stolen, and he's returning it to its rightful owner,
whom he named, with contact info, and simply walked off with
the guitar. The dealer, who may or may not have been the
thief, really had no recourse unless he wanted to be charged
with possession of stolen property.

The key is police involvement, and the ability to validate
the theft. Unfortunately as you've noticed, the police sometimes
can't or won't (usually it's won't) get involved.

CJ

"Norman S. Braithwaite" wrote:
>
> Last time I positively identified a stolen radio (by serial number), the
> local police department refused to act. The radio was stolen in Oregon
> and located at a California ham swap. A stolen items report was
> promptly filed. Both the local police department and the police
> department in the victims city were notified when the radio was spotted.
> But since there was (and is) no agreement between local police forces
> across state lines, neither were willing to put forth any effort to
> recover the stolen item. The hot receiver was sold at a following ham
> swap farther south in California the next week.
>
> The victim of this most recent theft may want to encourage the
> commitment of their local police department if the radio is spotted out
> of the victims state.
>
> Norman
>

> David Stinson wrote:
> >
> > STOLEN MILITARY RADIO
> >
> > Stolen in either the Shreveport, LA area or the Dallas, Texas area-
> >
> > A model AMA transceiver. This is a BC-611, but with a Navy tag
> > as model CGG-43014. It is seral number 205.
> >
> > I will pay a three-figure reward for the return of this radio
> > in the condition in which it was taken, no questions asked.
> >
> > Please be on the lookout for it. It's no fun for the thief
> > to have the radio if he can't show it off,
> > so maybe he'll trade for some greenbacks.
> >
> > Thanks very much,
> > Dave S.

1712. FS: AN/GRC-9Y system

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 14:42:00 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B8CFF38.2A6DABF3@noaa.gov>
Source record: 50055

I'm passing along this item. Its currently on the air and it all looks like new, very impressive:
AN/GRC-9Y (RT-77A) With cover, late "A" model , both TX tuning controls w/ locks, PP-327 110/220 a.c. power supply, power cable, LS-7 speaker, T-17 mic
antenna set w/ bag and antenna mount, Vehicle mounting tray, manual, spare 2E22. Canvas items (bag, straps, etc. are perfect). Pick-up only in central Maryland (+/-).
Asking $650. I'll pass on any interests and/or offers.... Tnx.

1713. Hallicrafters HT-32 VFO Knob Need.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 14:56:51 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <toq0o76u0nbue9@corp.supernews.com>
Source record: 50056

I am looking for a good knob for an HT-32 transmitter, the one on the right.
email me if you want to sell one to me in good shape, no chips.
Thank you!
davefleming@novagate.com

1714. Hallicrafters SX-43 (1950's series knobs wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 14:59:26 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <toq0sta0a4qn2c@corp.supernews.com>
Source record: 50057

Hi,
I am looking for a set of knobs from any Hallicrafters set that is vintage 1948 - 1950s, as they appear to be the same. For example, I am told the SX-62 has very same knobs.
The knobs are silkscreened, not engraved on this particular model.
Thanks!
email me davefleming@novagate.com

1715. Hallicrafters SX-100 Volume Control Knob wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 15:02:17 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <toq10gmmjt9t66@corp.supernews.com>
Source record: 50058

Still searching for SX-100 receiver volume control, skirted labled 0-10.
The sensitivity and volume knobs are the same.
Please let me know if you have some!
Thanks!
Dave Fleming
email me at davefleming@novagate.com

1716. FS Communications Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 15:09:58 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <aB7j7.3853$aC1.372993@newsread1.prod.itd.earthlink.net>
Source record: 50059

I am selling off some of my Communications Receiver Collection. These receivers all work very well. They all are well about average condition, cosmetically, Very Good to Excellent Condition. They are complete and original. Digital pictures are available upon request.
1. Hallicrafters SX-100MKIA, $225;
2. Hammarlund HQ-145AC, Late one with Clock, Great on SSB. $295
3. Hammarlund HQ-145A, No Clock, $255;
4. Hammarlund HQ-140X, Very Nice, Original Manual Included, $250;
5. Original Speaker for Above HQ-140X, $50 with receiver only;
6. Hammarlund HQ-150X, Also Very Nice, Original Manual Included, $250;
7 Original Speaker for the Above HQ-150X, $50 with receiver only.
All Prices Do Not Include Shipping Costs. I will Double Box and Pack them so that they will not be damaged. No Charge for Packing. Buyer pays actual shipping charges. If you are looking for one or more of the above listed receivers, it would
be hard to find nicer ones. Thanks, Charlie Hugg, K5MBX

1717. BEST SOFTWAREZ DIGI RADIO SITE !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 15:53:32 UTC
From: QRZ <dogd@madasafish.com>
Message-ID: <Wd8j7.2400$wX5.249050@news6-win.server.ntlworld.com>
Source record: 50060

This has got to be the best dam radio WAREZ SITE on the NET. For direct FTP downloads and links. Go to the URL below. I was surprised @ how easy it was to download these files. There are no advertising banners or other profit making gimmicks. No silly re directs and misleading info. One thing though when you visit the site be sure to sign the guest book. And also vote for the SITE by clicking the ADD FREE STATS ICON @ the bottom of the page. By voting on the site, you are supporting it. No votes = SITE removal. As a lot of hard work goes into this SITE. Any files or Serials ETC not available from the SITE please submit to the email address on the page. Have fun and enjoy the DIGITAL RADIO MODES. It's about time that these software developers realise that when they charge ridiculous prices for software. They are going to force PIRACY on there selves and products. Reasonably priced software can be obtained but programmes are few and far between. If you like these products purchase them.

Regards
DE: GM4 ???

http://freespace.virgin.net/dx.dx/index.html

1718. BEST SOFTWAREZ DIGI RADIO SITE !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 15:56:09 UTC
From: QRZ <dogd@madasafish.com>
Message-ID: <ng8j7.2411$wX5.249970@news6-win.server.ntlworld.com>
Source record: 50061

This has got to be the best dam radio WAREZ SITE on the NET. For direct FTP downloads and links. Go to the URL below. I was surprised @ how easy it was to download these files. There are no advertising banners or other profit making gimmicks. No silly re directs and misleading info. One thing though when you visit the site be sure to sign the guest book. And also vote for the SITE by clicking the ADD FREE STATS ICON @ the bottom of the page. By voting on the site, you are supporting it. No votes = SITE removal. As a lot of hard work goes into this SITE. Any files or Serials ETC not available from the SITE please submit to the email address on the page. Have fun and enjoy the DIGITAL RADIO MODES. It's about time that these software developers realise that when they charge ridiculous prices for software. They are going to force PIRACY on there selves and products. Reasonably priced software can be obtained but programmes are few and far between. If you like these products purchase them.

Regards
DE: GM4 ???

http://freespace.virgin.net/dx.dx/index.html

1719. FA: Addison 5D Catalin - Pristine Example

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 16:16:59 UTC
From: Andrew Huculak <ahuculak@unibase.com>
Message-ID: <%z8j7.92$CHTd.3539014@tomcat.sk.sympatico.ca>
Source record: 50062

An amazing original example of this wonderful radio:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1183933905

1720. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 16:26:02 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9mj532$21kl$1@madmax.keyway.net>
Source record: 50063
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Isn't it a Federal matter anyway?
"Norman S. Braithwaite" <normb@awwwsome.com> wrote in message
news:3B8CEF0D.B449109C@awwwsome.com...
: Last time I positively identified a stolen radio (by serial
number), the
: local police department refused to act. The radio was stolen in
Oregon
: and located at a California ham swap. A stolen items report was
: promptly filed. Both the local police department and the police
: department in the victims city were notified when the radio was
spotted.
: But since there was (and is) no agreement between local police
forces
: across state lines, neither were willing to put forth any effort to
: recover the stolen item. The hot receiver was sold at a following
ham
: swap farther south in California the next week.
:
: The victim of this most recent theft may want to encourage the
: commitment of their local police department if the radio is spotted
out
: of the victims state.
:
: Norman
:
: David Stinson wrote:
: >
: > STOLEN MILITARY RADIO
: >
: > Stolen in either the Shreveport, LA area or the Dallas, Texas
area-
: >
: > A model AMA transceiver. This is a BC-611, but with a Navy tag
: > as model CGG-43014. It is seral number 205.
: >
: > I will pay a three-figure reward for the return of this radio
: > in the condition in which it was taken, no questions asked.
: >
: > Please be on the lookout for it. It's no fun for the thief
: > to have the radio if he can't show it off,
: > so maybe he'll trade for some greenbacks.
: >
: > Thanks very much,

: > Dave S.

1721. Thank you :)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 17:23:58 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Er9j7.31016$zk4.1685223@e3500-atl1.usenetserver.com>
Source record: 50065

A very big thank you to all of those who responded to my asking for a pair
of 11 pin plugs.
I had so many e-mails
I have luckily found a set.
I appreciate all of your assistance.
Thanks and 73's
Martyn

1722. Inquery about Conductive paste

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 17:35:40 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B8D27EC.B13C3220@noaa.gov>
Source record: 50068

I'd like to identify the trade-name and a source for the gold-colored paste used to enhance conduction and reduce corrosion. It used to be included with many ham antennas. I've seen it used extensively around outdoor clamped ground connections where exothermic welding was not possible. The local electrical houses disavow any knowledge of the gold stuff; they only know about the gray colored No-Ox. I don't believe its the quite same thing. Thanks in advance, de Jeep/K3HVG

1723. Aerotron radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 17:43:51 UTC
From: kd7cdg@arrl.net
Message-ID: <Xns910C64A90hatchdavidticom@157.170.1.149>
Source record: 50066

I have recently acquired a pair of radios marked as follows:

Aerotron Model 600 series
VHF FM Transciever
type#6N15/U
6/12V Transmit
115VAC Receive

Xmit and Rcv freqs are not marked on the nameplates, but one
of the cases is labeled 155.22 MCS.

Are these worth trying to fix, or are they just good
for parts? I picked them up for the power supplies only, but
they look to be complete inside.
--
/\/\/\

1724. National RAO-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 17:50:07 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <9mja0b$r9g$1@slb6.atl.mindspring.net>
Source record: 50067

Looking for twist-on power connector for a National RAO-7 Navy receiver.

Cal Barton
N5RNL
n5rnl@arrl.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 7/18/01

1725. Re: Inquery about Conductive paste

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 18:35:27 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8D35EF.3052905C@coqui.net>
Source record: 50069

doran platt wrote:
>
> I'd like to identify the trade-name and a source for the gold-colored
> paste used to enhance conduction and reduce corrosion. It used to be
> included with many ham antennas. I've seen it used extensively around
> outdoor clamped ground connections where exothermic welding was not
> possible. The local electrical houses disavow any knowledge of the
> gold stuff; they only know about the gray colored No-Ox. I don't
> believe its the quite same thing. Thanks in advance, de Jeep/K3HVG

The newer product may well serve the same purpose. I remember
encountering the gold stuff with my KLM beam when it was new and the
main purpose was to inhibit corrosion between the aluminum parts. As far
as enhancing the connection, hmmm...those things are always debatable.
No-Ox supposedly does the same thing but may have a wider range of
metals that it is serviceable for.

--
Bill M
Vieques, PR

1726. Re: Inquery about Conductive paste

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 19:16:18 UTC
From: fdre584352@aol.com
Message-ID: <20010829151618.26256.00003935@mb-fy.aol.com>
Source record: 50070

>From: doran platt

>I'd like to identify the trade-name and a source for the gold-colored
>paste used to enhance conduction and reduce corrosion. It used to be
>included with many ham antennas. I've seen it used extensively around
>outdoor clamped ground connections where exothermic welding was not
>possible. The local electrical houses disavow any knowledge of the
>gold stuff; they only know about the gray colored No-Ox. I don't
>believe its the quite same thing. Thanks in advance, de Jeep/K3HVG
>
>
>
>
Is it similar to anti-seize compound? The gray stuff has a powdered nickel base. The copper colored stuff is, as you'd expect, copper based. Check it out at the auto parts store.

Frank Dresser

1727. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 20:12:54 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <p2cj7.7471$V9.756390@news.direcpc.com>
Source record: 50071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

> A model AMA transceiver. This is a BC-611, but with a Navy tag
> as model CGG-43014. It is seral number 205.

As I recall the BC-611 AM transmitter weighs about 200 lbs. Whoever the thief was, he had to have help with the larceny. Either that or it was Lou Farigno.

1728. swap hammurlund hq-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 21:24:35 UTC
From: blues39 <blues39@inwave.com>
Message-ID: <x0dj7.27$6g3.1289@client>
Source record: 50072

i have a good working hq-110 would like to swap for a radio shack dx-394 or
a late model 2m h.t. with pl
thanks jack

1729. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-29 21:35:00 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <3B8D6004.6B07B90A@awwwsome.com>
Source record: 50073
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The BC-611 was the "handy talky" for which Motorola became famous.
Perhaps you are recalling the BC-610, the military Hallicrafters
transmitter.

Norman

Paul wrote:
>
> > A model AMA transceiver. This is a BC-611, but with a Navy tag
> > as model CGG-43014. It is seral number 205.
>
> As I recall the BC-611 AM transmitter weighs about 200 lbs. Whoever the
> thief was, he had to have help with the larceny. Either that or it was Lou
> Farigno.

1730. Re: Inquery about Conductive paste

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 00:57:40 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3b8d8ef2_1@newsa.ev1.net>
Source record: 50074

Penatrox, or Ox-Gard, either one will do the same thing.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
doran platt <doran.platt@noaa.gov> wrote in message
news:3B8D27EC.B13C3220@noaa.gov...
> I'd like to identify the trade-name and a source for the gold-colored
> paste used to enhance conduction and reduce corrosion. It used to be
> included with many ham antennas. I've seen it used extensively around
> outdoor clamped ground connections where exothermic welding was not
> possible. The local electrical houses disavow any knowledge of the
> gold stuff; they only know about the gray colored No-Ox. I don't
> believe its the quite same thing. Thanks in advance, de Jeep/K3HVG
>

1731. Re: More HQ-129-X info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 01:03:52 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <tor45eglkq18a8@corp.supernews.com>
Source record: 50075

I just received my "new" 129X today. Amazingly good condition, a couple small scrapes on the lid, all original knobs and, btw the orange "S" meter <grin>, face is perfect, everything works as it should. It plays beautifly, is very sensitive and the dial calibration is on too......

I've been trying to figure out what a device is attached to the back right on the rear. There is an "L" type bracket attached with one of the rear case screws so as to not need to drill extra mounting holes. On the underside of the bracket are 2 wax paper caps and a shielded cable that runs back into the radio through the power cord grommet. There is also a slide switch and 2 rca jacks.... I haven't gotten it out of the cabinet so I haven't yet looked at the routing to see where it ends up so I can determine what it's for. Any guesses guys ? The cable/jacks aren't for phones.... My guess is possibly a hook-up for an external panadapter.

Regards,

Mike Melland, W9WIS

1732. WTB: Yaesu FT-301D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 01:20:01 UTC
From: dale@k4eq.com
Message-ID: <3b8d9430.257512176@news.naxs.com>
Source record: 50077

I'm looking for a non-working or poorly working FT-301D I can rob parts from for my present 301D.
--Dale, K4EQ

1733. Re: More HQ-129-X info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 01:24:41 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8D95D9.1102E9C9@coqui.net>
Source record: 50076

Michael Melland wrote:
>
> I just received my "new" 129X today. Amazingly good condition, a couple
> small scrapes on the lid, all original knobs and, btw the orange "S" meter
> <grin>, face is perfect, everything works as it should. It plays beautifly,
> is very sensitive and the dial calibration is on too......
>
> I've been trying to figure out what a device is attached to the back right
> on the rear. There is an "L" type bracket attached with one of the rear
> case screws so as to not need to drill extra mounting holes. On the
> underside of the bracket are 2 wax paper caps and a shielded cable that runs
> back into the radio through the power cord grommet. There is also a slide
> switch and 2 rca jacks.... I haven't gotten it out of the cabinet so I
> haven't yet looked at the routing to see where it ends up so I can determine
> what it's for. Any guesses guys ? The cable/jacks aren't for phones....
> My guess is possibly a hook-up for an external panadapter.
>
> Regards,
>
> Mike Melland, W9WIS

Good guess. Since its two jacks, its probably an IF in/out for that or
maybe some homebrew filtering gadgetry. I suspect the switch closes the
circuit and the caps are simply there for safety DC blocking?
Bill WX4A

1734. Re: Aerotron radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 01:42:11 UTC
From: w4pqwhs@aol.com
Message-ID: <20010829214211.20376.00003262@mb-fb.aol.com>
Source record: 50078

David, I was once an Aerotron dealer, this series VHF transceiver was a good working ,reliable rig. they must have built a jillion of them .they made agreat portable,had the 3-way power supply etc. being a tube rig and with the cost of xtals, I doubt that it would be worth the effort to put it on the ham bands or to spend much money on it. PS if you want another, I have one.. good luck
Harold W4PQW

1735. FS: books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 01:49:37 UTC
From: msix@plato.nmia.com
Message-ID: <RYgj7.28923$LM.573993@sjcpnn01.usenetserver.com>
Source record: 50079

Originals...
Collins manual for 204H-1 2.5KW Linear Amp
including all schematics and parts list
70 pages $20 pp
RCA Radiomarine manual for SSB-1 Mark IIA Transceiver
including all schematics and parts list
70 pages $10 pp
u ship

73 - John W7ZFB
1400 Catron SE Albq, NM 87123
****
* Homebrewer since 1947 CW BoatAnchors Norcal #930 *
* BA CW freqs - 3547, 7050, 7147, 10120, 14050, 21050, 28050 *
****

1736. Re: More HQ-129-X info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 02:42:47 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010829224247.13399.00000571@nso-mg.aol.com>
Source record: 50080

In article <Orha9mKLBHA.264@cpmsnbbsa07>, "John Morris" <moe@email.msn.com>
writes:

>I've got one I picked up for parts that actually has the meter and dial
>window trim in chrome.

Good. WIth the usual wrinkle finish bezel, this otherwise fine radio is
pretty, uh, homely by Hammarlund standards. A little chrome wouldn't hurt a
bit!
--Mike K. AA1UK

Life is a game. Play to enjoy!

1737. Re: Putting together a vintage am station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 02:42:49 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010829224249.13399.00000572@nso-mg.aol.com>
Source record: 50081

In article <70dpotkqhgfhclh6imuept0evvohgpnc4k@4ax.com>, Bill Russell
<willy@global2000.net> writes:

>My second choice is a National NC300 or NC303.
>Im looking for good audio quality as well as good am sensitivity and
>selectivity.

I'd suggest whatever Hammarlund HQ-series rcvr was made aroundt he time of the Valiant. Then you'd have an all-Swidish-American station :-) Seriously, I really like Hammarlunds on AM. Good all-around looks, feel, and performance.

> Next question is if the receiver has only 300 ohm antenna
>input, what is the best way to match it to a 50 antenna or tuner? The
>antenna is a 130 ft dipole fed with ladder line and tuned with a good
>tuner. Any ideas or advice???

Hmm, sounds like the antenna feed line is 300 ohms already. You will need a tuner or balun to feed the Viking's single-ended output into it properly. Oddly, not many tuners handle a different impedance or balanced/unbalanced for the RX and TX sides.

I'd suggest a small balun or matching transformer for the RX. In fact, my first Hammarlund, a 129-X, had a small xformer and coax SO-239 socket installed in it -- a "hack" that spoils the "collector" value, so I'd advise keeping this outside the radio. Besides, that transformer really stinks below 3500 KC, so I had to rip it out to listen to the BC band. 73, Mike K. AA1UK

Life is a game. Play to enjoy!

1738. Help still needed with Lafayette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 02:56:38 UTC
From: tchrme@aol.com
Message-ID: <20010829225638.00715.00004364@mb-mm.aol.com>
Source record: 50082

Hey friends, I still need help on this one. I recently purchased a Lafayette Explor Air 3 tube regen. replaced the filter caps and did some cleaning up and I prefer it over my Knight kit regens. I have been looking for a while for any info on this set, a schem, a manual or copy, and whether it came with the nice wood cabinet it is in or was the cabinet homemade. If you have any info on this set please Email me. Is the set is fairly rare? Thanks, Mike KF6KXG

1739. Info Needed: Dahl LK800P Trannies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 03:14:20 UTC
From: Greg Rogers <grogers@ipass.net>
Message-ID: <3B8DB0D7.930ECDFA@ipass.net>
Source record: 50083
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi:

I have 2 of these trannies and am looking for specs and going price. If anyone can help, I'd greatly appreciate it.I can't find these on the Dahl website.

Please reply to my email address.

- Greg

1740. Yaesu FT-107M vs SommerKamp FT-307

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 04:08:34 UTC
From: jim@snoopy.cmagic.com
Message-ID: <3b8dbb95.5637530@news.epix.net>
Source record: 50084

Anyone know if there is a difference between the Yaesu FT-107M and the SommerKamp FT-307? They appear to be identical except for the nameplate. Did SommerKamp do any additional fine tuning or add any features beyond the standard FT-107M?

1741. Bandix RA-1B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 05:07:39 UTC
From: Alan Stepney <alan@alanjstepney.free-online.co.uk>
Message-ID: <7Xjj7.12072$NE.753470@wards>
Source record: 50085

I have a Bendix RA-1B, which I have owned for years and works well.

It dates from around WW2, and was bought at an ex-govt sale in the early 1950's.

Does anyone know what it would / might have been fitted to, and any other information on them.

No, I don't want to get rid of it.

--
Alan@alanjstepney.free-online.co.uk

www.ajstepney.f2s.com
Model Engineering, Steam Engine and Railway technical pages.

1742. Re: Inquery about Conductive paste

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 05:56:23 UTC
From: cougercat <felix1063@home.com>
Message-ID: <bAkj7.19511$MK5.11937258@news1.sttln1.wa.home.com>
Source record: 50087

There is a product which I would recommend. It's name is "coppercoat", and it has a gold/copper color. It is like No Ox but it is impregnated with copper powder. It conducts heat and is conductive electrically. We use it for putting together iron conduit that we want to be electrically conductive all the way through. There is a "silvercoat" and a "goldcoat" also but these are very expensive. These may be purchased at any electrical supply house.

Hope this helps.

--jeff

"doran platt" <doran.platt@noaa.gov> wrote in message news:3B8D27EC.B13C3220@noaa.gov...
> I'd like to identify the trade-name and a source for the gold-colored
> paste used to enhance conduction and reduce corrosion. It used to be
> included with many ham antennas. I've seen it used extensively around
> outdoor clamped ground connections where exothermic welding was not
> possible. The local electrical houses disavow any knowledge of the
> gold stuff; they only know about the gray colored No-Ox. I don't
> believe its the quite same thing. Thanks in advance, de Jeep/K3HVG
>

1743. FA: Nice Collins 75A-4 with 4/1 knob and 3 filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 08:44:02 UTC
From: Beezlebub <tedm@xtra.co.nz>
Message-ID: <21nj7.1036$Q_.177202@news.xtra.co.nz>
Source record: 50088
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269566509

Happy bidding!
Ted

1744. Stop me before I destroy an SG-8!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 09:42:56 UTC
From: n2cqr@clix.pt
Message-ID: <3b8e08cd.976731@news.clix.pt>
Source record: 50086

I picked up this old Heath Signal Generator at a hamfest a while back.

I've now decided to beef up my work bench before I struggle through another construction project with insufficient test gear. So I pulled the SG-8 out of storage and took a look inside. Yuck. Old paper-looking caps. A dried out electrolytic and -- just to make matters potentially poisonous -- a big ugly Selenium rectifier.

The only things in the there that looked good were the switched coils and the tuning caps... So I started thinking about taking out the tubes and the power supply and converting this thing into a nice battery powered solid state sig generator.

There's even a manual on BAMA.
THEY'RE PRACTICALLY MAKING ME DO IT!

Anyone think I shouldn't? Any suggestions on which circuit or devices to use?

Thanks, 73 Bill CU2JL N2CQR
http;//planeta.clix.pt/n2cqr

1745. Re: Inquery about Conductive paste

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 11:15:20 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B8E2047.59163C98@noaa.gov>
Source record: 50089

I very much appreciate the information and leads for this product that all have provided. I'll try and let everyone know which one works the best.
73

doran platt wrote:

> I'd like to identify the trade-name and a source for the gold-colored
> paste used to enhance conduction and reduce corrosion. It used to be
> included with many ham antennas. I've seen it used extensively around
> outdoor clamped ground connections where exothermic welding was not
> possible. The local electrical houses disavow any knowledge of the
> gold stuff; they only know about the gray colored No-Ox. I don't
> believe its the quite same thing. Thanks in advance, de Jeep/K3HVG

1746. Re: Stop me before I destroy an SG-8!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 11:42:53 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8E26BD.EF84C218@coqui.net>
Source record: 50090

Bill Meara wrote:
>

> Anyone think I shouldn't? Any suggestions on which circuit or devices
> to use?
>
> Thanks, 73 Bill CU2JL N2CQR
> http;//planeta.clix.pt/n2cqr

Well, I don't think the SG-8 qualifies as a protected species so I
personally wouldn't have any qualms about it.
I'd recommend looking up the schematic data for the RCA/VIZ WR-50C? or
D. It was the solid state version of the venerable WR-50B and also has
sweep function for 455 and 10.7. It would be a good one to copy.
--
Bill M
Vieques, PR

1747. Re: Stop me before I destroy an SG-8!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 12:06:58 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <U_pj7.495$b7.11602@news.itd.umich.edu>
Source record: 50091

Hey Bill?

Here's an idea:

Put the SG-8 on eBay. Take the proceeds and treat yourself to a new truck. With the left-over cash, you can build yourself an excellent signal generator that would blow the SG-8 out of the water. Analog Devices (and others) make what is called a DDS chip (Direct Digital Synthesis). They also sell an evaluation board that makes a dandy foundation for a generator. Frequency accuracy is right on the money and they can be modulated. Take a look at http://products.analog.com/products/info.asp?product=AD9850 as an example.

1748. Re: Help still needed with Lafayette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 12:31:51 UTC
From: Dale Parfitt <parinc@GTE.net>
Message-ID: <3B8E308C.B80623C7@GTE.net>
Source record: 50092

TchrMe wrote:

> Hey friends, I still need help on this one. I recently purchased a Lafayette
> Explor Air 3 tube regen. replaced the filter caps and did some cleaning up and
> I prefer it over my Knight kit regens. I have been looking for a while for any
> info on this set, a schem, a manual or copy, and whether it came with the nice
> wood cabinet it is in or was the cabinet homemade. If you have any info on this
> set please Email me. Is the set is fairly rare? Thanks, Mike KF6KXG

Believe I bought my manual from W7FG.
All the factory cabinets I am aware of had the cloth type cover. However, if this is stripped off you will find a nice tongue and groove wooden cabinet that can be sanded and cleared- I did this with one I owned as the cloth was badly stained and torn. The result was spectacular.

Dale W4OP

1749. FT: Drake SPT-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 14:07:40 UTC
From: Brad Fayette <bfayette@nc.rr.com>
Message-ID: <MMrj7.194922$TM5.35884858@typhoon.southeast.rr.com>
Source record: 50093
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.scanner,rec.radio.shortwave

I'd like to trade my SPR-4 for a R-392 military HF receiver, a Ten-Tec RX-320, a Winradio, or a similar computer controlled receiver. Thanks.

Brad Fayette

1750. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 14:11:49 UTC
From: Andy <acorbin@roanoke.infi.net>
Message-ID: <3B8E49A5.408FE039@roanoke.infi.net>
Source record: 50144
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Chris Johnson wrote:

> Although I'm not a lawyer and can't tell you for sure that you
> should do this, I believe that you CAN take direct possession of
> an item you know to be stolen in a case like that. You can

Later in your message you did say the key was police involvement and you are correct, but as a police officer (I have been a police officer for 22 years), if a person were to approach me and tell me that a particular stolen item is at a particular location, I would verify the item was reported stolen FIRST with whatever agency took the report. If it was reported stolen and can be positively identified, *I* would seize the item, noting from whom it was taken and the circumstances, and then I would contact the agency/investigating officer that took the initial report. I would then return the item to THAT agency/officer should they wish to use it as evidence and let them return it to the proper owner. I would NEVER let the person who complained to me just walk off with the item.

1751. FA: KENWOOD TS-940S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 14:16:59 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <vVrj7.12832$xb.8366113@news1.mntp1.il.home.com>
Source record: 50145

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270217296

1752. FS: Ten Tec Triton IV -- Factory Checked!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 14:45:18 UTC
From: Scott_Lyter@witf.pbs.org
Message-ID: <f814d3f9.0108300645.60846f87@posting.google.com>
Source record: 50146

This is a very nice Triton IV. It has been recently overhauled at Ten Tec (over $250 work, will include paperwork with sale). This Transceiver has the optional CW filter, and extra crystal for the full 10 meter band. Includes original manuals and power cord. Good audio, and well known as a great CW performer with QSK. Covers 10 meters, 15 meters, 20 meters, 40 meters and 80 meters. 100 W output on all bands.

On sale at eBay at a low reserve price. Go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269888813

1753. Collins 32V2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 15:31:06 UTC
From: w4pqwhs@aol.com
Message-ID: <20010830113106.17121.00003480@mb-ft.aol.com>
Source record: 50147

Somewhere ,recently, I ran across an article about modifications ,with schematic and details on improving the speech audio and modulation on the 32V transmitter..Now I cannot find it, will someone refresh my feeble mind? thanks Harold W4PQW

1754. Re: Collins 32V2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 15:41:55 UTC
From: mccrk@aol.com
Message-ID: <20010830114155.04304.00005358@mb-mh.aol.com>
Source record: 50148

Try the AM Window:
thebizlink.com/am

W3DEF

1755. Re: ITS AN eBay AUCTION, NOT FS: Ten Tec Triton IV -- Factory Checked!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 16:01:46 UTC
From: Patrick Croft <mai@iquest.net>
Message-ID: <3B8E636A.A9DCA15A@iquest.net>
Source record: 50149

ITS AN FA, NOT FS

Scott Lyter wrote:
>
> This is a very nice Triton IV. It has been recently overhauled at Ten
> Tec (over $250 work, will include paperwork with sale). This
> Transceiver has the optional CW filter, and extra crystal for the full
> 10 meter band. Includes original manuals and power cord. Good audio,
> and well known as a great CW performer with QSK. Covers 10 meters, 15
> meters, 20 meters, 40 meters and 80 meters. 100 W output on all bands.
>
> On sale at eBay at a low reserve price. Go to:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269888813

1756. When Auctioning, Please Use "FA:"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 16:28:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B8E69B3.C250DA5@ix.netcom.com>
Source record: 50150

Some people filter on the term "FA:,"
so it has become a "standard" when listing auctions.

Thanks very much.
Dave S.

1757. FS: EF 14 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 16:53:54 UTC
From: arnoldg@enitel.no
Message-ID: <3b8e711c.6797444@news.enitel.no>
Source record: 50151
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.audio.misc,rec.radio.amateur.boatanchors

3 pcs EF 14 Telefunken, NOS for sale. This can replace the extremely scarce VF 14 in the Neumann microphones. You will only have to change the heatervoltage. EF 14 needs 6.3V, but the VF 14 used 60V (Less in the Neumann mics)
You can look at the valves at my web site: www.demostenes.no
THe price is only $ 100.- each + shipping

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books and components.

1758. Re: Stop me before I destroy an SG-8!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 18:13:58 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <Yfvj7.37495$Hr2.3301582@news20.bellglobal.com>
Source record: 50152

In article <3b8e08cd.976731@news.clix.pt> , n2cqr@clix.pt (Bill Meara)
wrote:

> I picked up this old Heath Signal Generator at a hamfest a while back.
>
>
> I've now decided to beef up my work bench before I struggle through
> another construction project with insufficient test gear. So I pulled
> the SG-8 out of storage and took a look inside. Yuck. Old
> paper-looking caps. A dried out electrolytic and -- just to make
> matters potentially poisonous -- a big ugly Selenium rectifier.
>
> The only things in the there that looked good were the switched coils
> and the tuning caps... So I started thinking about taking out the
> tubes and the power supply and converting this thing into a nice
> battery powered solid state sig generator.
>
> There's even a manual on BAMA.
> THEY'RE PRACTICALLY MAKING ME DO IT!
>
> Anyone think I shouldn't? Any suggestions on which circuit or devices
> to use?
>
> Thanks, 73 Bill CU2JL N2CQR
> http;//planeta.clix.pt/n2cqr
>

-- hi bill
go for it!
i am in the progress of bringing a junker bc348q into the 21st century.
replacing the tubes (mostly dead) for ss devices. nothing super new.
ne602 for det/avc lm386 audio out etc. try using rat shacks fets to repl
tubes. very often, there are no adjustments needed. i know some people like
their sets as new and original as poss, i want the things working, so if i
use xstrs for tubes, the tuning coils , if's and most components are still
in use.so go for it and replace the tubes with ss, you may even like the
result
73's\
jack

1759. F/S: Transformers, 22 V 2.4 A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 20:26:46 UTC
From: "W. Worley" <worley@snowhill.com>
Message-ID: <3B8EA140.A4B02029@snowhill.com>
Source record: 50153

I have some 22 volt 2.4 amp transformers in plastic case, with jack for computer type ac cord (120V 60Hz input). About 4" cubed, 3.5 lbs. each, unused mint condition, $3.50 each or 4/$12 plus UPS. 36330 zip.(Alabama) Can be used with a rectifier and appropriate sized cap to power 28 V filaments, or as is for 21 V or 24 V sweep tube filaments. Also good for 24 V power supply. Email or call 334-347-5281 day/eve/wknd.

1760. FA: Lowe HF-225 Europa

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-30 20:35:22 UTC
From: haaaynorton@aol.com
Message-ID: <20010830163522.07603.00000336@mb-bk.aol.com>
Source record: 50154

One of the better receivers in recent years.

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1268366998

"Something Stinks"
Ed Norton Sewer Expert

1761. Re: Putting together a vintage am station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 01:01:19 UTC
From: Jim DiMauro <jfd@warwick.net>
Message-ID: <9mmo2m$j5j$1@news.warwick.net>
Source record: 50156

A recent tip in Electric Radio magazine suggests using one of the cheap 75 ohm to 300 ohm CATV baluns that used to come with VCRs & TV sets. Not a perfect match, but probably the simplest and least costly.

Jim, WA2MER

Bill Russell <willy@global2000.net> wrote in message news:70dpotkqhgfhclh6imuept0evvohgpnc4k@4ax.com...
Next question is if the receiver has only 300 ohm antenna
> input, what is the best way to match it to a 50 antenna or tuner? The
> antenna is a 130 ft dipole fed with ladder line and tuned with a good
> tuner. Any ideas or advice???
>

1762. Heathkit DX-100B FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 01:02:40 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <QmBj7.4636$151.263995@bgtnsc05-news.ops.worldnet.att.net>
Source record: 50155

I have a very nice Heathkit DX-100B AM/CW transmitter for sale. It looks good and works the same. $275. Pick up only near San Diego (in Del Mar, CA). John

1763. Re: Putting together a vintage am station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 01:28:12 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8EE82C.A1C6795C@coqui.net>
Source record: 50157

Jim DiMauro wrote:
>
> A recent tip in Electric Radio magazine suggests using one of the cheap 75
> ohm to 300 ohm CATV baluns that used to come with VCRs & TV sets. Not a
> perfect match, but probably the simplest and least costly.
>
> Jim, WA2MER

Very few of them are any good below about 25 Mhz....even fewer below
5Mhz. But you can easily wind your own on a ferrite core thats a bit
happier at SW freqs.
--
Bill M, WX4A
Vieques, PR

1764. WTB: Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 01:31:22 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9mmp9h$hh7$1@news.chatlink.com>
Source record: 50158

Looking to buy either a 250 watt or KW Johnson Matchbox. Please state condition and price.

Vern Weiss W9STB
Grand Chute, WI

1765. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 03:12:53 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B7B46AE4.2C84%wd0hco@ev1.net>
Source record: 50159
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Legally, only the FCC or it's assigned agents - Secret Service or U.S Marshall can seize radio equipment (specifically transmitters, antennas, towers and feed lines.)

FBI, CIA, IRS, DEA, State Patrol, and your Local Police - CAN NOT - unless authorized by the above agencies.

The local police probably ran into this little known fact when they had a search warrant and picked up radio equipment along with drug paraphernalia.

That's music to the ears of a good criminal defense attorney.

Probably spoiled a good drug bust and left the locals somewhat wiser.

You might also want to know FCC can also confiscate equipment during time of war or a national emergency just like the FAA can confiscate private and commercial aircraft without prior notice or warning.

Funny things these Federal Laws!

I know it's too late, but to protect yourself in the future you should always engrave your call and drivers license number somewhere on the inside chassis. NEVER use your SSN because many government agencies will not GIVE this information out. Drivers License numbers are different, heck many states SELL their lists to Credit Card Companies.

If it was reported stolen and can be...
> positively identified, *I* would seize the item, noting from whom it was taken
> and the circumstances, and then I would contact the agency/investigating
> officer that took the initial report. I would then return the item to THAT
> agency/officer should they wish to use it as evidence and let them return it
> to the proper owner.

Pretty stupid, that John Wayne attitude will get you killed here in Texas plenty quick. Any good street cop will tell you "ALWAYS call for backup!"

If you are at a hamfest and come across what you "think" is a stolen radio, report this immediately to the people running the event. Try to get 8-10 people together to confront the individual.

Even then, you can NOT confiscate the equipment -NOR- hold the individual.

Legally, You can only

(1) Call the Police
(2) Record the make/model and tag number of his/her vehicle
(3) Take their picture and the picture of the equipment in question.

(4) Take down the names of witnesses.

The above is more than enough for a search warrant.

At this point, most thieves will generally leave everything on the table and gingerly walk away.

Most of the large hamfests have at least one or two rentacops on duty. Smaller hamfests - everyone usually knows everyone else.

My money is on Dave's Radio showing up on eBay......

-WDï¿½HCO-

Here in Dallas Texas - where life is cheap and death is often fast & violent.

1766. Re: R-390A Antenna connector?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 10:43:43 UTC
From: dewickt@esper.com
Message-ID: <3b8f69d7.2042830@news.esper.com>
Source record: 50170

On Fri, 31 Aug 2001 13:37:05 GMT, mikea@mikea.ath.cx (Mike Andrews)
wrote:

>Anyone know what the nomenclature for these critters is
>(both the balanced _and_ the unbalanced), or where to look
>for them?
>
>I've got my R-390A now (Amelco S/N 686), and need a way to get
>it hooked up to my longwire.
They show up on EBay all the time, search under Collins.

Terry WB4NHB

http://www.esper.com/macaudio

1767. FA: Drake TR-5 Station, last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 11:39:57 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <13uuot0qfrurjcd204iha5n202akhedbsv@4ax.com>
Source record: 50160
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I've got a nice Drake TR-5 on eBay, the auction closes
tonight (Friday). Thanks for looking.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1267424174

Neil
K1VY@arrl.net

1768. Swan Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 11:40:17 UTC
From: f10plt@aol.com
Message-ID: <20010831074017.01468.00002192@mb-cv.aol.com>
Source record: 50161

VFO 420 matches Swan 400 good cosmetics all original $ 60.00 117XC PS/Speaker
Good cosmetics but untested. All plus shipping from 08820 Larry WA2PZI

1769. Source for small B&W or AirDux coils?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 12:56:15 UTC
From: k5dh@raytheon.com
Message-ID: <PPLj7.2$Qc2.86@dfw-service2.ext.raytheon.com>
Source record: 50162
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Anyone have a good source for small B&W or AirDux airwound
coil stock? Not looking for Bugcatcher antenna coils, just
small ones (3011, 3015, etc) for transmitter projects.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1770. R-390A Antenna connector?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 13:37:05 UTC
From: mikea@mikea.ath.cx
Message-ID: <5qMj7.222$g_.55655541@newssvr16.news.prodigy.com>
Source record: 50163

Anyone know what the nomenclature for these critters is
(both the balanced _and_ the unbalanced), or where to look
for them?

I've got my R-390A now (Amelco S/N 686), and need a way to get
it hooked up to my longwire.

--
...most SF writers are small blokes; they spent a lot of time grubbing
around on the floor for old SF mags, not stretching up to the top shelf for
pornography...As an aside, Douglas Adams is quite tall -- Terry Pratchett

1771. Re: R-390A Antenna connector?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 14:55:20 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <3B8FA558.94A479D3@mindspring.com>
Source record: 50164

Mike,

Try a computer (!) store for a "twinax" connector. Not official but it works.

Enjoy the receiver!

73,
Ron WA2EIO

Mike Andrews wrote:

> Anyone know what the nomenclature for these critters is
> (both the balanced _and_ the unbalanced), or where to look
> for them?
>
> I've got my R-390A now (Amelco S/N 686), and need a way to get
> it hooked up to my longwire.
>
> --
> ...most SF writers are small blokes; they spent a lot of time grubbing
> around on the floor for old SF mags, not stretching up to the top shelf for
> pornography...As an aside, Douglas Adams is quite tall -- Terry Pratchett

1772. Re: Putting together a vintage am station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 17:03:47 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B8FC373.AA638DDD@coqui.net>
Source record: 50165

", Bill" wrote:
>
> Jim DiMauro wrote:
> >
> > A recent tip in Electric Radio magazine suggests using one of the cheap 75
> > ohm to 300 ohm CATV baluns that used to come with VCRs & TV sets. Not a
> > perfect match, but probably the simplest and least costly.
> >
> > Jim, WA2MER
>
> Very few of them are any good below about 25 Mhz....even fewer below
> 5Mhz. But you can easily wind your own on a ferrite core thats a bit
> happier at SW freqs.
> --
> Bill M, WX4A
> Vieques, PR

Here's a page with details to roll your own for SW/HF...
http://www.kc7nod.20m.com/new_page_1.htm
--
Bill

1773. Re: Source for small B&W or AirDux coils?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 17:59:52 UTC
From: mccrk@aol.com
Message-ID: <20010831135952.15109.00004219@mb-fv.aol.com>
Source record: 50166

Why not try B&W. The company has a Web site.

W3DEF

1774. Re: R-390A Antenna connector?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 18:29:33 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <3B8FD795.492ACEAB@verizon.net>
Source record: 50167

I'll second the "twinax" connector. Apparently, that connector was used at one time as a LAN connector before the changeover to UTP cabling.

And the balanced connector is a type "C" connector. Basically an overgrown BNC connector. Available from Newark electronics, or any decent connector supplier.

73,
Bob Weiss N2IXK

Ron Manfredi wrote:

> Mike,
>
> Try a computer (!) store for a "twinax" connector. Not official but it works.
>
> Enjoy the receiver!
>
> 73,
> Ron WA2EIO
>
> Mike Andrews wrote:
>
> > Anyone know what the nomenclature for these critters is
> > (both the balanced _and_ the unbalanced), or where to look
> > for them?
> >
> > I've got my R-390A now (Amelco S/N 686), and need a way to get
> > it hooked up to my longwire.
> >
> > --
> > ...most SF writers are small blokes; they spent a lot of time grubbing
> > around on the floor for old SF mags, not stretching up to the top shelf for
> > pornography...As an aside, Douglas Adams is quite tall -- Terry Pratchett

1775. FS / FT: NOS US made octal sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 20:23:23 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <20010831162323.01535.00002231@mb-cc.aol.com>
Source record: 50168

I have ï¿½vintageï¿½ US made octal tube sockets that I need to sell.

Amphenol - black
Cinch - brown

$1.25 each (minimum of 10, assorted OK, please)

I have HUNDREDS of these, and I want to sell them ALL immediately. Offers encouraged for large quantities, or the entire lot. I will consider trades for saddle mount compactron sockets.

Pictures available at;
http://members.aol.com/ecc81/yardsale

Please respond BY EMAIL to < OvrReactor@aol.com > if interested.

Thanks,
Tom Mitchell

1776. FS / FT: Hickok 539A tube tester, $50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 20:45:03 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <20010831164503.01461.00002647@mb-cv.aol.com>
Source record: 50169

I have a partially dismantled Hickok 539A (it's NOT MY FAULT, I BOUGHT it in this condition) that I want to sell. Transformers, sockets, switches, etc., are still intact. If you need REPLACEMENT PARTS, this would be an EXCELLENT investment.

Picture available at;
http://members.aol.com/ecc81/yardsale

Asking $50, will consider trading for saddle mount compactron sockets.

Please respond BY EMAIL to < OvrReactor@aol.com > if interested.

Thanks,
Tom Mitchell

1777. F.S.SX28/SX28A bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 23:10:31 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <tp06aufv7t1g3e@corp.supernews.com>
Source record: 50171

Bandspread dial for the hallicrafters SX28 or SX28A receiver....$15.00....

1778. WTB: HP606B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-08-31 23:47:31 UTC
From: kb9vu@aol.com
Message-ID: <20010831194731.18538.00001989@mb-fk.aol.com>
Source record: 50172

Looking for an HP 606B Signal Generator. Needs to be working and in good physical shape. Manual would also be good.

Thanks

Reply via e-mail to kb9vu@aol.com

73 de Mike, W9MWS

1779. FA: TS-940S 1 DAY LEFT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 00:03:00 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <UAVj7.16389$xb.10494477@news1.mntp1.il.home.com>
Source record: 50173

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270217296

1780. Re: Source for small B&W or AirDux coils?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 01:44:23 UTC
From: Glenn Miller <gamiller@rimbachvets.org>
Message-ID: <X3Xj7.6591$KV3.490821@bgtnsc04-news.ops.worldnet.att.net>
Source record: 50174
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"K5DH" <k5dh@raytheon.com> wrote in message
news:PPLj7.2$Qc2.86@dfw-service2.ext.raytheon.com...
> Anyone have a good source for small B&W or AirDux airwound
> coil stock? Not looking for Bugcatcher antenna coils, just
> small ones (3011, 3015, etc) for transmitter projects.

Try B&W: http://www.bwantennas.com/coilcat.htm

1781. Re: Source for small B&W or AirDux coils?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 01:47:20 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <tj2QOzVSLcCBDW=MgCPFJYjpD1WM@4ax.com>
Source record: 50175

mccrk@aol.com (MCCRK) wrote:

>Why not try B&W. The company has a Web site.
>
>W3DEF

yup, they sell coils and stuff at http://www.bwantennas.com/

bob
k5qwg

1782. FS: Drake collectors FR-4 readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 02:49:05 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D1C4D8AC1612DF66.BDE821FD319009B3.092064CE0FE30121@lp.airnews.net>
Source record: 50176

have e-tek Frequency Readout ..... with copy of manual ..... $325 plus shipping .... thanks, Tom, WQ5J, Weatherford, TX

this is the frequency readout made by e-tek used on the R4 line and the TR-4 line .... very rare....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@arrl.net

1783. FS: Kenwood DG-5 digital readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 02:49:42 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <9F268262C6E5F88A.75478AACE9CF8648.76549C3B63FE193B@lp.airnews.net>
Source record: 50177

Have DG-5 digital readout - $175 plus shipping....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

1784. Need Drake T4X & R4A schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 11:23:54 UTC
From: Rick & Lorraine Throckmorton <losttime@digital.net>
Message-ID: <ez3k7.265713$ai2.19326494@bin2.nnrp.aus1.giganews.com>
Source record: 50178

I sure could use a schematic for my Drake twins. The R4A is the older 13 tube variety. I think all the T4X series was the same, but just in case the serial numbers are: R4A #3533, T4X #11820, and Power Supply / Speaker #29666.

I will gladly pay any reasonable cost for the schematics and / or manuals. Photo copies are fine.

TNX & 73's

Rick - N4FY

1785. WTB: up to 3 Johnson KW Matchboxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 12:01:31 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <874k7.64$lJ2.58573@newsfeed.slurp.net>
Source record: 50179

WTB: up to 3 Johnson KW Matchboxes.

Appearance, working condx, and absence/presence of the SWR bridge not necessarily a problem -- but lemme know if repairs are needed, or if things are broken/missing/modified inside.

TIA!

73, Dave, K3BHJ

WTB: up to 3 Johnson KW Matchboxes

1786. British Avo items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 13:47:04 UTC
From: G4BXD@qsl.net
Message-ID: <3b90e60f.1391030@news.compuserve.com>
Source record: 50183

Avo Model 7 transformer, 400A to 100mA

Avo 12 180A to 90mV

Avo 12 360A to 90mV

all 5.00 Pound each

(plus postage)

BN. contact at: 106312.1035@compuserve.com

1787. FS: copies of Drake 7 line manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 14:22:20 UTC
From: k9sqg@aol.com
Message-ID: <20010901102220.13385.00003799@mb-fg.aol.com>
Source record: 50180

Can provide a packet of copies of Drake manuals for fellow Drake enthusiasts. Included are the TR-7 service manual, R-7 service manual, and owner's manuals for TR-7, R-7, L7, RV75, MN-2700, general coverage mods, VLF mod, keyer, phone patch, speech processor, etc. Shipped CONUS only for $26.

Enjoy those Drakes.

73s,

Evan

1788. Re: Need Drake T4X & R4A schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 14:47:02 UTC
From: Jim Anderson <ka9vhg@execpc.com>
Message-ID: <3b90f676$0$18899$272ea4a1@news.execpc.com>
Source record: 50181

Hi, Rick.

You might find what you're looking for at the BAMA site at
http://bama.sbc.edu/.

73,

Jim, KA9VHG

"Rick & Lorraine Throckmorton" <losttime@digital.net> wrote in message
news:ez3k7.265713$ai2.19326494@bin2.nnrp.aus1.giganews.com...
I sure could use a schematic for my Drake twins. The R4A is the older 13
tube variety. I think all the T4X series was the same, but just in case the
serial numbers are: R4A #3533, T4X #11820, and Power Supply / Speaker
#29666.

I will gladly pay any reasonable cost for the schematics and / or manuals.
Photo copies are fine.

TNX & 73's

Rick - N4FY

1789. Need Schematic for Spectronics DD-1 Readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 15:29:48 UTC
From: Rick <rjlutz@surfsouth.com>
Message-ID: <3B90FE4C.13E7DE80@surfsouth.com>
Source record: 50182

I need a schematic for the old Spectronics DD-1 Digital Display Readout popular in the sixties and seventies for analog transceivers. Anybody have a copy?

Thanks

Rick KD6ZR

1790. Looking for xfrm specs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 15:34:09 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3B90FFF1.2690C2A7@visi.com>
Source record: 50184

Hi gang,
I have a transformer I'm looking for specs on. It is in a
Setchell-Carlson box, which says "TM-1192C" on it. The transformer is
stamped "TM-1093/1192C".

It has 2 black leads (I assume these are 110V AC primary), two red
(assume HV) and 2 green (assume fil). Can anyone give me
voltage/current specs on this guy?

Thanks!

Bob WB0POQ

1791. Auction Over Sunday on Drake 1-A Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 15:38:34 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <_h7k7.3336$l8.261569@newsread1.prod.itd.earthlink.net>
Source record: 50185

Please see my rare Drake 1-A Speaker on auction at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269027830
The auction will conclude on Sunday. Thanks for looking, Charlie Hugg, K5MBX

1792. FS Nice Drake MN-7 ant tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 15:43:25 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <xm7k7.5655$ld2.257861@newsread2.prod.itd.earthlink.net>
Source record: 50186

Price lowered to $140 on nice Drake MN-7 Antenna Tuner. Thanks, Charlie Hugg, K5MBX

1793. Looking for a schematic for a Sargent Streamliner 39 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 16:32:31 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3B910DA1.3155E5A5@dancris.com>
Source record: 50187
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Looking for a schematic for a Sargent Streamliner 39 Receiver. I don't have the 1939 Ryder's. Does anyone have a copy of the schematic that they might scan and mail me a pdf?

Thanks in advance,

Dave N7RK

--
****
Dave N7RK - Webmaster CADXA http://cadxa.org
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

E-Mail: n7rk@dancris.com Home Page: http://www.dancris.com/~n7rk

1794. Re: Stop me before I destroy an SG-8!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 18:55:13 UTC
From: "David P. Goncalves" <dpg@coe.neu.edu>
Message-ID: <Pine.SV4.4.10.10109011452120.15939-100000@Amps.coe.neu.edu>
Source record: 50188

On Thu, 30 Aug 2001, Jerry McCarty wrote:

> Hey Bill?
>
> Here's an idea:
>
> Put the SG-8 on eBay. Take the proceeds and treat yourself to a new truck.
> With the left-over cash, you can build yourself an excellent signal

A toy truck, perhaps.

Dave.

1795. Need Parts for Heathkit Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 19:34:08 UTC
From: daddio683@aol.com
Message-ID: <20010901153408.22481.00006518@mb-mj.aol.com>
Source record: 50189

I have an SM/IM-2420 Heathkit frequency counter with a broken Front Panel and Bezel. I believe the Bezel might be the same as the one used on the IM-4110, 4120 & 4130.

Would anyone have a spare parts unit that has these parts?

Gary.

1796. RE: TCS 12 RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 21:30:25 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3B916B77.96406FA3@swbell.net>
Source record: 50190

If anyone out there has a TCS 12 receiver, I would really appreciate it if you would measure the value of the volume pot and let me know what it is.

Thanks in advance.

Dan
W5VJ

1797. FS: SBE SB-2LA HF AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 21:55:29 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <lPck7.204603$g_3.39177443@typhoon.austin.rr.com>
Source record: 50191

SBE SB2-LA Amp. Looks great, and very compact. Not much larger than an MFJ KW tuner. This is a sweep tube amp running 6 - 6LQ6's. Loads up smoothly and good output on low bands. Not so good on upper bands. Tubes check good.

Output: 80M- 600W 40M- 500W 20M- 300W 15M- 300W

Rated at 1200 PEP SSB, 800W CW, so the tubes are soft, no matter what my old tube checker says.

Everything works on this amp and it's clean. $200.00 + shipping. On air demo anytime.

Thanks, Dave K5FNG k5fng@arrl.net

1798. FS: NOS Tubes $.60 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-01 22:45:43 UTC
From: Murray Pasternack <m.pasternack@prodigy.net>
Message-ID: <rydk7.15638$1F6.1971519503@newssvr17.news.prodigy.com>
Source record: 50192
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Please email w6krc@arrl.net for list.

1799. What is this Breting 12?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 01:30:40 UTC
From: grahamiba <grahamiba@home.com>
Message-ID: <4Zfk7.27134$MK5.17072749@news1.sttln1.wa.home.com>
Source record: 50193

Greetings:

I have just come across this interesting radio and can't find
anything about it. Any info anyone can provide me to establish
a value would be appreciated. I am pricing this for an estate sale.

Breting 12
Breting MFG. Co, Los Angeles, CA
engraved on the chrome chassis in back - 65626 -

it has a chrome chassis with a black upper body (wrinkle finish)
the top lid is hinged for quick access.
the caped tubes all have chrome shields with lids that have holes
stamped in them (for venting I assume) and a slot for the wire to
the cap. There is a center (aircraft dial I think) that with rotating
a knob changes the dial readout, another knob tunes a lower scale.
there are also two smaller meters that flank the large one on either
side.

I will take my digital camera with me tomorrow and will be able to
provide pictures, via email, if anyone is interested.

the unit is hooked up to a homemade speaker cabinet with a
12" (I think) Magnavox Model 162, 1500 ohm speaker .

... thanks for reading .... graham

grahamiba@home.com

1800. FA: HEATHKIT SB-614 STATION MONITOR EXCELLENT!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 02:14:49 UTC
From: ronfol@ktc.com
Message-ID: <3b91955a.188449954@news.ktc.com>
Source record: 49994

Heath SB614 station monitor in excellent condition . One day left and
bid is only $50. SEE at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269488999

1801. New-to-me R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 02:41:21 UTC
From: mikea@mikea.ath.cx
Message-ID: <l%gk7.685$_q3.159973537@newssvr16.news.prodigy.com>
Source record: 49995

<http://mikea.ath.cx/R-390A>

Center tuning slug in the 8-16MHz rack on the RF subassembly is
missing, so I don't get 8.000 through 15.9999+ MHz. Otherwise
very nice.

And it was free.

--
It shone, pale as bone, as I stood there alone.
And I thought to myself how the moon, that night cast its light
on my hearts true delight, and the reef where her body was strewn
-- Manuel Calavera, "Grim Fandango"

1802. Re: New-to-me R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 02:47:14 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <o3hk7.59544$aW5.873100@dfw-read.news.verio.net>
Source record: 49996

>
> And it was free.

Free??? You must be living right! :-)

Phil

1803. Re: What is this Breting 12?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 03:07:41 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B91A27D.27F890D7@coqui.net>
Source record: 49997

Graham,
I see these around from time to time, but they aren't all that common
and I couldn't begin to guess at a value. I don't see it listed in any
of the BA/Boneyard price guides.
I understand it to be quite a good receiver of that era and quite
collectible. There's a schematic of it on the BAMA site.

Good luck,
Bill M WX4A
Vieques, PR

> grahamiba wrote:
>
> Greetings:
>
> I have just come across this interesting radio and can't find
> anything about it. Any info anyone can provide me to establish
> a value would be appreciated. I am pricing this for an estate sale.
>
> Breting 12
> Breting MFG. Co, Los Angeles, CA
> engraved on the chrome chassis in back - 65626 -
>
> it has a chrome chassis with a black upper body (wrinkle finish)
> the top lid is hinged for quick access.
> the caped tubes all have chrome shields with lids that have holes
> stamped in them (for venting I assume) and a slot for the wire to
> the cap. There is a center (aircraft dial I think) that with rotating
> a knob changes the dial readout, another knob tunes a lower scale.
> there are also two smaller meters that flank the large one on either
> side.
>
> I will take my digital camera with me tomorrow and will be able to
> provide pictures, via email, if anyone is interested.
>
> the unit is hooked up to a homemade speaker cabinet with a
> 12" (I think) Magnavox Model 162, 1500 ohm speaker .
>
> ... thanks for reading .... graham
>
> grahamiba@home.com

1804. Re: What a shame !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 03:52:37 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <H0ik7.59550$aW5.873338@dfw-read.news.verio.net>
Source record: 49998

Bob Miller <bamiller@texas.net> wrote in message
news:zFCMO7v50ZX66Cpr6bMzZkrFpl0b@4ax.com...
>
> Hard to say why one gets more money than the other. As I understand it,
only
> about sixty sx-88s are known to exist, which may explain the $1000 plus
price on
> the receiver, even in its bad condition.

It's also a purty danged good receiver. I listen to mine just about every
night. http://antiqueradio.org/halli09.htm

Whether that melted one was worth its final bid is open to debate, but I
long ago gave up trying to make sense of what happens on Ebay.

I have always wondered what on earth the bezel could be made of, to warp so
easily. Mine seems to be OK, but I have seen others with the telltale droop.

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

1805. Re: Stop me before I destroy an SG-8!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 03:55:58 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010901235558.23631.00002774@nso-fk.aol.com>
Source record: 49999

In article <Yfvj7.37495$Hr2.3301582@news20.bellglobal.com>, "jack parr"
<parrfoo@sympatico.ca> writes:

>i am in the progress of bringing a junker bc348q into the 21st century.
>replacing the tubes (mostly dead) for ss devices. nothing super new.
>ne602 for det/avc lm386 audio out etc. try using rat shacks fets to repl
>tubes. very often, there are no adjustments needed. i know some people like
>their sets as new and original as poss, i want the things working, so if i
>use xstrs for tubes, the tuning coils , if's and most components are still
>in use.so go for it and replace the tubes with ss, you may even like the
>result

Say Jack, how is that project going? Could you share with us the sorry-state
circuits you're using in place of the tubes, to match the high Z of the coils?

And you *did* restore the other BC348 to its original hollow-state glory,
right?
(I'm the guy who sold Jack those two radios. One was pretty much a parts set
thanks to previous, er, modifications.)

Actually, when you solid-state an old set like this, you still ahve the
original tuning feel, and all the gears and tuning gangs to watch. Sooner or
later someone will do it to an R390A, and I hope he has the nerve to tell us
how it turned out :-) --Mike K. AA1UK

Life is a game. Play to enjoy!

1806. Re: What is this Breting 12?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 04:06:26 UTC
From: grahamiba <grahamiba@home.com>
Message-ID: <6fik7.27547$MK5.17258864@news1.sttln1.wa.home.com>
Source record: 50000

.. thanks Bill ...

", Bill" <"take out the NO in the reply to address"@coqui.net> wrote in
message news:3B91A27D.27F890D7@coqui.net...
> Graham,
> I see these around from time to time, but they aren't all that common
> and I couldn't begin to guess at a value. I don't see it listed in any
> of the BA/Boneyard price guides.
> I understand it to be quite a good receiver of that era and quite
> collectible. There's a schematic of it on the BAMA site.
>
> Good luck,
> Bill M WX4A
> Vieques, PR
>
> > grahamiba wrote:
> > >
> > > Greetings:
> > >
> > > I have just come across this interesting radio and can't find
> > > anything about it. Any info anyone can provide me to establish
> > > a value would be appreciated. I am pricing this for an estate sale.
> > >
> > > Breting 12
> > > Breting MFG. Co, Los Angeles, CA
> > > engraved on the chrome chassis in back - 65626 -
> > >
> > > it has a chrome chassis with a black upper body (wrinkle finish)
> > > the top lid is hinged for quick access.
> > > the caped tubes all have chrome shields with lids that have holes
> > > stamped in them (for venting I assume) and a slot for the wire to
> > > the cap. There is a center (aircraft dial I think) that with rotating
> > > a knob changes the dial readout, another knob tunes a lower scale.
> > > there are also two smaller meters that flank the large one on either
> > > side.
> > >
> > > I will take my digital camera with me tomorrow and will be able to
> > > provide pictures, via email, if anyone is interested.
> > >
> > > the unit is hooked up to a homemade speaker cabinet with a
> > > 12" (I think) Magnavox Model 162, 1500 ohm speaker .
> > >
> > > ... thanks for reading .... graham
> > >

> > grahamiba@home.com
>

1807. Source for switch/pots?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 04:53:44 UTC
From: "Tom Farlandt\\" <tfarl@IowaTelecom.net>
Message-ID: <9mse15$jf7$1@ins21.netins.net>
Source record: 50001

Does anyone know of a source, preferably web-based, that offers potentiometers with built in "push-pull" type switches? Some familiar applications that come to mind are the HO-13's sweep-frequency/pull for AGC control, the SB-303's RF gain/speaker disable control, etc.

In particular, I'm looking for 200 ohm, as well as 15K, 50K and 500K.

Thanks and have a nice holiday,
Tom

1808. FS: FL-2100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 12:00:47 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <BD64CF546FE8F124.0971F688C2C22399.38C9A5421345709C@lp.airnews.net>
Source record: 50002

Have nice FL-2100B ... full output ... $395 plus shipping....

thanks....Tom, Wq5j, Weatherford, TX

wq5j@arrl.net

1809. FS: Icom RC-10 controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 12:00:59 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <17D1FE90206D7059.C612290B3C182BF0.C00165820360D840@lp.airnews.net>
Source record: 50003

Have RC-10, keypad frequency controller for 751/751A etc..... $47.50 ....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

1810. WTB: B&W5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 13:30:32 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <tp4cvnm6v0d19d@corp.supernews.com>
Source record: 50004

Hi, Would like to purchase a B&W 5100B in very nice cosmetic condx. I really don't care whether it's in working condx or not. Please contact me at: k2fw@arrl.net
Thanks very much,
Steve K2FW

1811. FA: Turner Mic's Lot of 9

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 14:06:56 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <tp4f01taqnf232@corp.supernews.com>
Source record: 50005

Here is a pretty good deal if you like microphones, please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271118887

Thanks

Mike

1812. FA Yaesu FT-102 EVERYTHING!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 14:16:43 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <fbrk7.692504$K5.73991427@news1.rdc1.nj.home.com>
Source record: 50006
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Well, here is the list of the station....
Everything is in beautiful condition.
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

(You may have to cut and paste the entire URL rather than clicking on it!)

1813. B28 (CR100) tx FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 15:14:22 UTC
From: G4BXD@qsl.net
Message-ID: <3b924b36.451758@news.compuserve.com>
Source record: 50009

AP63993 Transmitter

(as fitted to the British Navy B28 (CR100) receiver)

very nice condition, boxed, less valves (6J5, 6V6)

40.00 Pound.

BN. G4BXD@qsl.net

1814. Upcoming Military Radio Meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 15:32:38 UTC
From: skywaves@bw.webex.net
Message-ID: <b9778a4.0109020732.22557388@posting.google.com>
Source record: 50007

Just a reminder: The Military Radio Collectors Association second annual meet is coming up 13 thru 15 September 2001 at the Tobyhanna Army Depot in Northeastern Pennsylvania. All are welcome. See: http://www.milradio.org/ for complete information.

Al Klase - N3FRQ

1815. FA SB200 NOS filter board ends today!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 15:47:58 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <Owsk7.692895$K5.74056085@news1.rdc1.nj.home.com>
Source record: 50008
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Several hours left.
See it here....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269011984

1816. FS: Original Manual for Hallicrafters HT-32B $15

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 17:36:40 UTC
From: w9zr@aol.com
Message-ID: <20010902133640.03398.00005408@mb-fp.aol.com>
Source record: 50010

Original manual for HT-32B $15 shipped

1817. FS: Nice ATWATER KENT model 20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 17:40:24 UTC
From: WA2BAH@webtv.net
Message-ID: <3143-3B926F08-27@storefull-121.iap.bryant.webtv.net>
Source record: 50013

Atwater Kent model 20 'compact' from early 1925 - it comes with good tubes and a copy of the schematic, etc. - completely restored! - $175 includes double-box shipping CONUS

LIST OF ITEMS FOR SALE:
http://sdstudio.freeyellow.com/page3.html

1818. FS: Fan for Yaesu FT-101 Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 17:40:53 UTC
From: w9zr@aol.com
Message-ID: <20010902134053.03398.00005411@mb-fp.aol.com>
Source record: 50011

Fan for Ft 101 series, removed from parts radio. Very quiet, works fine. $25 plus shipping.

1819. Re: Stop me before I destroy an SG-8!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 17:51:34 UTC
From: jack parr <parrfoo.@sympatico-ca>
Message-ID: <_guk7.3292$v%4.276794@news20.bellglobal.com>
Source record: 50012

In article <20010901235558.23631.00002774@nso-fk.aol.com> ,
knudsenmj@aol.comOscar (Mike Knudsen) wrote:

> In article <Yfvj7.37495$Hr2.3301582@news20.bellglobal.com>, "jack parr"
> <parrfoo@sympatico.ca> writes:
>
>>i am in the progress of bringing a junker bc348q into the 21st century.
>>replacing the tubes (mostly dead) for ss devices. nothing super new.
>>ne602 for det/avc lm386 audio out etc. try using rat shacks fets to repl
>>tubes. very often, there are no adjustments needed. i know some people like
>>their sets as new and original as poss, i want the things working, so if i
>>use xstrs for tubes, the tuning coils , if's and most components are still
>>in use.so go for it and replace the tubes with ss, you may even like the
>>result
>
> Say Jack, how is that project going? Could you share with us the sorry-state
> circuits you're using in place of the tubes, to match the high Z of the coils?
>
> And you *did* restore the other BC348 to its original hollow-state glory,
> right?
> (I'm the guy who sold Jack those two radios. One was pretty much a parts set
> thanks to previous, er, modifications.)
>
> Actually, when you solid-state an old set like this, you still ahve the
> original tuning feel, and all the gears and tuning gangs to watch. Sooner or
> later someone will do it to an R390A, and I hope he has the nerve to tell us
> how it turned out :-) --Mike K. AA1UK
>
> Life is a game. Play to enjoy!

-- MIKE
JACK HEEEEEERE
GOOD TO HERE FROM U
NBR 2 NEEDED A LITLE TLC BUT IT IS AS NEAR ORIG AS I CAN GET IT. I BACKWARD
MODDED IT TO PUT THE AUDIO GAIN WITH THE RF CTL. KINDA POINTLESS SEPARATING
THEM ANYWAY COS THEY ONLY ONE REALLY WORKS AT ANY TIME, DEPENDING ON THE
AVC/MVC SW

BTW MIKE
SORRY I SEEM TO HAVE REDIRECTED AN EMAIL TO YOU. PLS IGNORE

73 S
JACK

1820. FS: Drake 500 cycle filter for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 19:09:15 UTC
From: w9zr@aol.com
Message-ID: <20010902150915.03496.00004519@mb-fp.aol.com>
Source record: 50014

500 cycle cw filter for R4C receiver $60 plus post.

1821. FS: New Sylvania 6146B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 19:10:05 UTC
From: w9zr@aol.com
Message-ID: <20010902151005.03496.00004521@mb-fp.aol.com>
Source record: 50015

New in box Sylvania 6146B tubes. $17 each plus post

1822. FS: IERC Tube Shields

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 19:11:15 UTC
From: w9zr@aol.com
Message-ID: <20010902151115.03496.00004522@mb-fp.aol.com>
Source record: 50016

IERC heat dissapating tube shields. All sizes. $4 each plus post

1823. FS: MFJ 1026 Noise Canceller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 19:12:21 UTC
From: w9zr@aol.com
Message-ID: <20010902151221.03496.00004523@mb-fp.aol.com>
Source record: 50017

MFJ 1026 in exclt condx. With book . $100 plus post

1824. Schematic For Bench Power Supply Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 19:48:24 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <c2wk7.1039$b77.202610826@newssvr16.news.prodigy.com>
Source record: 50018

I recently obtained an Oregon Electronics model 5-3
bench power supply (tubed). It has some problems, so a
schematic would be helpful.

I'd gladly pay for a copy if you have it.

Thanks a lot!

Jim McShane
Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

1825. Re: New-to-me R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 20:17:37 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Btwk7.2692$mC2.1575789@typhoon2.gnilink.net>
Source record: 50019

Hey where did you get that nice rack case...I need one.
Is that what looks like a modified microwave oven ! LOL
It looks closed how did you solve the ventilation problem, a fan not visible
?
Joe
Remove
NOSPAM for email

Mike Andrews wrote in message ...
><http://mikea.ath.cx/R-390A>
>
>Center tuning slug in the 8-16MHz rack on the RF subassembly is
>missing, so I don't get 8.000 through 15.9999+ MHz. Otherwise
>very nice.
>
>And it was free.
>
>--
> It shone, pale as bone, as I stood there alone.
> And I thought to myself how the moon, that night cast its light
> on my hearts true delight, and the reef where her body was strewn
> -- Manuel Calavera, "Grim Fandango"

1826. Re: Source for switch/pots?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 22:02:43 UTC
From: dx528@yahoo.com
Message-ID: <31b11dfa.0109021402.609bfffb@posting.google.com>
Source record: 50020

Hi Tom,

Try These!

Switches @ below

http://www.mouser.com/products/pcodelist.cfm?subcls=391

pots, variable resistors etc.

http://www.mouser.com/products/pcodelist.cfm?subcls=170

73

**********NN
"Tom Farlandt\\" <tfarl@IowaTelecom.net> wrote in message
news:<9mse15$jf7$1@ins21.netins.net>...
> Does anyone know of a source, preferably web-based, that offers
> potentiometers with built in "push-pull" type switches? Some familiar
> applications that come to mind are the HO-13's sweep-frequency/pull for AGC
> control, the SB-303's RF gain/speaker disable control, etc.
>
> In particular, I'm looking for 200 ohm, as well as 15K, 50K and 500K.
>
> Thanks and have a nice holiday,
> Tom

1827. RME 69/DB20 value ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-02 23:56:40 UTC
From: "Carl H. Nord" <cnord@snet.net>
Message-ID: <OHzk7.7254$TI6.4928373@typhoon.snet.net>
Source record: 50021

Picked up a RME69 with built in DB-20 See page 125 of Moores book for picture..It is in OK condition with all parts apparently there. I'm trying to set a value on this but have found nothing on the web or %bay.
Anybody have thoughts or price history on it ?
Thanks and 73

--
Carl Nord
WA1KPD
Come visit my Boatanchor collection at
http://pages.cthome.net/nord/wa1kpd.html

1828. WTB: Swan 250C Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 00:04:46 UTC
From: rlmobley@aol.com
Message-ID: <20010902200446.04609.00002399@mb-fa.aol.com>
Source record: 50022

I am looking for accessories for the Swan 250C 6-meter rig. Items like remote VFO, Noise Blanker and Swan Logo microphone would be nice.
Please let me know what you might have.

73, Rick WB5FDP
(ex WN5FDP)
wb5fdp@arrl.net

1829. Re: FS: New Sylvania 6146B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 00:07:21 UTC
From: k6stu@aol.com
Message-ID: <20010902200721.22489.00007458@mb-mj.aol.com>
Source record: 50023

Hi Randy
How much for 10 ?????
Mike

1830. FS: Hickok tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 00:18:39 UTC
From: celliott14@aol.com
Message-ID: <20010902201839.00368.00003850@mb-fd.aol.com>
Source record: 50024

Hickok 533 tube tester for sale. Good working condition- $140. Carter

1831. Re: RME 69/DB20 value ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 00:26:43 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B92CE0E.D1DA0A46@home.com>
Source record: 50025

$400.00

"Carl H. Nord" wrote:

> Picked up a RME69 with built in DB-20 See page 125 of Moores book for
> picture..It is in OK condition with all parts apparently there. I'm trying
> to set a value on this but have found nothing on the web or %bay.
> Anybody have thoughts or price history on it ?
> Thanks and 73
>
> --
> Carl Nord
> WA1KPD
> Come visit my Boatanchor collection at
> http://pages.cthome.net/nord/wa1kpd.html

1832. Want: knobs for Yaesu FT-901

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 00:29:09 UTC
From: "J. Strupat" <john.strupat@sympatico.ca>
Message-ID: <8cAk7.5407$v%4.546878@news20.bellglobal.com>
Source record: 50026

Looking for a set of the concentric knobs for this rig. I don't know if any other from Yaesu would be the same.

John VE3PCN

1833. FS EICO 717 Keyer and Vibroplex Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 02:25:19 UTC
From: LB <1234l.s.booth@worldnet.att.net>
Message-ID: <jSBk7.4819$Uf1.362528@bgtnsc06-news.ops.worldnet.att.net>
Source record: 50027
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

EICO Model 717 Keyer. Chassis is dusty but no significant corrosion. Cabinet is excellent. Front Panel is good with minor wear around the on-off switch. There is a small part of the "K" in the Keyer logo worn off on the front panel. I have replaced the AC Line cord grommet where it enters the chassis. The keyer works fine but has not been used for several years. No manual or schematic but these are available on Bama. Price is $75 plus shipping.

Vibroplex Vibro Keyer Standard S/N 264109 with the 833 Broadway address. The thumb piece is missing and replaced with a black piece from some other key. Replacement thumb piece is probably available from Vibroplex. No corrosion or chips in the base. This is the key that was used with the 717 until several years ago when I went back to a bug. Price is $75 plus shipping.

If both are sold to the same buyer and shipped to the same address the price for both pieces is $125 plus shipping.

1834. tubes wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 02:29:06 UTC
From: wb4una@aol.com
Message-ID: <20010902222906.04428.00004273@mb-fh.aol.com>
Source record: 50028

looking for the folling tubes.:
6BZ6
6AH6
6BA7
6BJ6-2
6AL5
6BE6
12AT7
6AQ5
5Y3GT
OB2
4H4-C
these go in a NC-300 reciever...let me know what you have....

thanks Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

1835. FA ITT MACKAY 3010C RECEIVER In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 03:34:48 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B92FA58.E2954FE9@ckradio.net>
Source record: 50029
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271522293

1836. FS: 6JB6 tubes for Drake + more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 04:30:55 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <3IDk7.26385$_I1.5556358@typhoon.we.rr.com>
Source record: 50030
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have two pair of 6JB6 tubes. Good, used, but full output. Used in Drake T4 series and more radios

Two Sylvania 6JB6 $30 pair shipped CONUS
One RCA & one PhillipsECG 6JB6 $25 pair shipped CONUS

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1837. Re: FS: Hickok tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 05:54:53 UTC
From: k6stu@aol.com
Message-ID: <20010903015453.14893.00002490@mb-da.aol.com>
Source record: 50031

Hi Carter.
I am not familiar with this tube checker. Tell me more about it what tubes will it check Older or newer tubes?? If it checks the older tubes and is similar to the 605 or the 6000 I would like to buy it.
Mike

1838. FS: HALLICRAFTERS HT-37 XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 06:31:47 UTC
From: WA2BAH@webtv.net
Message-ID: <2026-3B9323D3-100@storefull-123.iap.bryant.webtv.net>
Source record: 50032

Hallicrafters model HT-37 SSB/CW/AM HF transmitter in good condition. The front panel is nice, all tubes check good, it's getting full output on all bands. The only negative thing to report is that while it works fine on USB, there is a problem on LSB - $245 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE:
http://sdstudio.freeyellow.com/page3.html

1839. Re: Need Drake T4X & R4A schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 11:57:30 UTC
From: Rick & Lorraine Throckmorton <losttime@digital.net>
Message-ID: <KeKk7.187637$NK1.17122197@bin3.nnrp.aus1.giganews.com>
Source record: 50033

Yes - this site had everything I needed - Thanks for the help guys!

"Jim Anderson" <ka9vhg@execpc.com> wrote in message
news:3b90f676$0$18899$272ea4a1@news.execpc.com...
> Hi, Rick.
>
> You might find what you're looking for at the BAMA site at
> http://bama.sbc.edu/.
>
> 73,
>
> Jim, KA9VHG
>
> "Rick & Lorraine Throckmorton" <losttime@digital.net> wrote in message
> news:ez3k7.265713$ai2.19326494@bin2.nnrp.aus1.giganews.com...
> I sure could use a schematic for my Drake twins. The R4A is the older 13
> tube variety. I think all the T4X series was the same, but just in case
the
> serial numbers are: R4A #3533, T4X #11820, and Power Supply / Speaker
> #29666.
>
> I will gladly pay any reasonable cost for the schematics and / or manuals.
> Photo copies are fine.
>
> TNX & 73's
>
> Rick - N4FY
>
>
>
>
>

1840. Re: FA ITT MACKAY 3010C RECEIVER In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 14:15:14 UTC
From: radioman390@cs.com
Message-ID: <20010903101514.21399.00005333@mb-mr.news.cs.com>
Source record: 50034

Bids start at $4000.

1841. Re: FA ITT MACKAY 3010C RECEIVER In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 15:32:18 UTC
From: JerryL <jlockett@bak.rr.com>
Message-ID: <6oNk7.9921$Fb.2375357@typhoon.we.rr.com>
Source record: 50035

For an old tube radio!! Jesus-a-christ!! Must be made of gold or
something...wonder how many nuts will bid of that?

--
"Radioman390" <radioman390@cs.com> wrote in message
news:20010903101514.21399.00005333@mb-mr.news.cs.com...
> Bids start at $4000.

1842. Subject: BC1333 & ILS in ww2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 16:04:17 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <4SNk7.291293$ai2.22115137@bin2.nnrp.aus1.giganews.com>
Source record: 50036

Anyone know this little thing?

Here's why I'm interested----->

To: AAFRadio@erols.com
Subject: pioneer Airborn Radar redux

Everything last nite was about that

Now on ILS, the BC1333 seems to be 110 mcs localizer rx but a test-TX* in our midst runs a 959 into a coax tank for 330 mcs glide slope & wud like the orig. item - tho simple overtone 220mcs osc & diode mixer wud make the localizer rx a glide slope rx.

AWA Chwesson data just says BC1333 is a receiver. Other identified AWA Chesson vague "receiver" items are BC1358, BC1377, BC1379, & BC1281. Wonder if one is glide-slope mate to '1333.

AWA Chesson also shows are BC1282 & 3 "data tx/rx" Wonder if those are the 51mcs dealies used for blast effect survey?

Say & wonder why ARR5 was even considered. APR4 w. TN1 can go to 38mcs nr tip of arr7 range. Seems pr. of APR4s wudda been better - but who knows, maybe none around.

BTW besides a re-worked & running APR1 we've got the hi-band discone antenna for it

Marty

...Still floored that ILS came out in early 1945!

* unknown small-paneled & 1-metered critter w. 4 3Q4s & 959 on freq.s GX, GY, GZ which are all around 330mhz & modulated @ 90 or 150 hz. Probably p/o test set w. antenna & battery box.

Hope someones says "OH YEAH, IT'S a AN/TS5xx yaddah yaddah."

1843. FS: Complete Ten-TEc OMNI V Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 16:12:39 UTC
From: jonweiner@aol.com
Message-ID: <20010903121239.00741.00009674@mb-mq.aol.com>
Source record: 50037

I am selling my Ten-Tec Omni V station. Consists on the Ten-Tec Omni V model 562, matching speaker/power supply console model 961, desk mic model 705, and remote tuning knob model 301. Every filter slot is filled. Includes the standard 2.4kHz filter, as well as optional model 288 1.8kHz, model 285 .5kHz, and model 282 .25kHz, as well as model 219 .25kHz filter installed in the 9mHz IF. Built in noise blanker and speech processor.
The receiver section of the Omni V is considered by many to be the best receiver Ten-Tec has ever offered. Just back in May from Ten-Tec for an alignment and replacement of internal battery, as well as a complete check up. Includes the original manual, and original cartons. In excellent condition. Price for all: $1200.

Jon, K1VVC
Greenville, SC

1844. wiring for ten tec 705 microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 16:59:37 UTC
From: harrisw@airmail.net
Message-ID: <0B19DDA5586C4913.DE58E97A2CBE87E7.C8D9E62D0E27C0C9@lp.airnews.net>
Source record: 50038

I need the colors and functions of the wires in the ten tec 705 microphone.
I don't have the documentation for it.

Wayne

1845. Parting Out: Johnson Viking II Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 17:03:10 UTC
From: Dan Radcliffe <kf9bp@execpc.com>
Message-ID: <3b93ba1f$0$42874$272ea4a1@news.execpc.com>
Source record: 50039

Complete except for crystal socket board and interstage audio
transformer.

Email with what you need and offer.

Dan KF9BP

1846. Hallicrafters SX-62 A or B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 17:11:55 UTC
From: swaves101@aol.com
Message-ID: <20010903131155.01503.00002491@mb-co.aol.com>
Source record: 50040

I am looking for a clean working SX-62 A or B. Anyone have one they are willing to part with for a fair price?
Regards,
Jim R

1847. Re: FA ITT MACKAY 3010C RECEIVER In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 17:29:55 UTC
From: JerryL <jlockett@bak.rr.com>
Message-ID: <n6Pk7.10338$Fb.2442246@typhoon.we.rr.com>
Source record: 50041
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi,
If you look at the auction, you'll see that the bidding started at $10,
not $4000.

73,
Steve W2ZR

Thats true, but the reserve says the guy (I presume you are the guy) wants
FOUR THOUSAND BUCKS for that piece of junk! I think that says it all!!!!
But, someone with more money than brains will buy it no doubt..! good luck
in the contest!!

--
jlockett@bak.rr.com
"Chris" <ck@ckradio.net> wrote in message
news:3B92FA58.E2954FE9@ckradio.net...
> Please take a look
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271522293
>
>
>

1848. Re: FS: HALLICRAFTERS HT-37 XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 17:41:32 UTC
From: dx528@yahoo.com
Message-ID: <31b11dfa.0109030941.6588c4ba@posting.google.com>
Source record: 50042

Try this:

1. Exchange V 4 and V5 (12AT7's)

2. ADJUST both Carrier Balance controls (FRONT PANEL)for carrier null.

3. If there is difference try replacing (temporarily) both 12AT7's.

4. If this is no solution,then try cleaning the wafers(radio Shack "
Color TV tuner cleaner") on Function Switch (FS2F and FS2R) especially
wafer terminals 4,5,10 and 11 on both wafers.

5. Repeat step 2 above.

6. If this is no solution,then measure (Any Oscilloscope) for waveform
amplitude at both terminals 11 and 8 on FS2R FOR EQUAL WAVEFORMS using
a CONSTANT Audio sinewave tone (either direct or through your mike).

7. If they are equal waveforms(with the carrier nulled), check pins 1
and 2 of the SSB GENERATOR SUB-ASSEMBLY CONNECTOR and associated
wiring for continuity to bandswitch wafer BS1R. Clean the wafer WITH
(radio Shack " Color TV tuner cleaner").

IF YOU ELECT TO CURE PRIOR TO SALE YOUR UNIT WOULD BE MORE MARKETABLE!

GL es 73 OM ...-.-

**********NN

WA2BAH@webtv.net (Stan WA2BAH) wrote in message
news:<2026-3B9323D3-100@storefull-123.iap.bryant.webtv.net>...
> Hallicrafters model HT-37 SSB/CW/AM HF transmitter in good condition.
> The front panel is nice, all tubes check good, it's getting full output
> on all bands. The only negative thing to report is that while it works
> fine on USB, there is a problem on LSB - $245 plus s & h from
> Schenectady, NY
>
> LIST OF ITEMS FOR SALE:
> http://sdstudio.freeyellow.com/page3.html

1849. Re: FA ITT MACKAY 3010C RECEIVER In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 18:18:32 UTC
From: John <3-500z@37.com>
Message-ID: <3B93C978.7B0701BE@37.com>
Source record: 50043
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I once had a "price policeman" tell me a certain item I had listed for sale, not on Ebay, was a piece of junk and I would be lucky to get 25% of what I asked. I had 11 replies, all wanting to buy the item at my asking price, and I sold it to the first person wanting to buy it. So comments like this have no meaning at all, so quit wasting your time, nobody gives a rat's ass about your "price police" opinions.
OTOH, most people have never heard of or seen such a receiver. So maybe it is/isn't worth the money, but you nor I have any idea of its real value. That's why it's on Ebay, the market will dictate the value. Also, how could YOU possibly know the item is "a piece of junk"? Do you, or have you ever owned one/this one? I doubt it. I'll bet you'd buy that "piece of junk" for $100, if you had $100.

John in Missouri

JerryL wrote:
>
> Hi,
> If you look at the auction, you'll see that the bidding started at $10,
> not $4000.
>
> 73,
> Steve W2ZR
>
> Thats true, but the reserve says the guy (I presume you are the guy) wants
> FOUR THOUSAND BUCKS for that piece of junk! I think that says it all!!!!
> But, someone with more money than brains will buy it no doubt..! good luck
> in the contest!!
>
> --
> jlockett@bak.rr.com
> "Chris" <ck@ckradio.net> wrote in message
> news:3B92FA58.E2954FE9@ckradio.net...
> > Please take a look
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271522293
> >
> >
> >

1850. FS: BC-610F with accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 18:41:23 UTC
From: jburgwynjr@aol.com
Message-ID: <20010903144123.20328.00004563@mb-fb.aol.com>
Source record: 49844

My BC-610F is available for sale for pick up only at the Rocky Mount-Wilson, NC airport. This unit is on casters and is made by Bogen. It is complete less a pair of original 4 mfd, 4000 vdc oil caps which were to be replaced by an uninstalled matched pair of GE caps and extra 4 unmatched ones. It has all the tags, meters, knobs, but the lettering has been covered by a coat of paint. Otherewise complete with tubes. Large box of coils and tuning units. Do not think it has the 160 option. Lots of crystals and box of spare fuses, several misc carbon mics, a box of other misc items, several manuals, and the following specific items:
(1) BC-939B Antenna Tuning Unit by Barker & Williamson
(1) BC-614E Speech Amp, General Telephone.
(1) T-17B Shure Mic, NIB.
Price: 875.00 with pick -up only. Thanks, John Burgwyn W4WAW or jburgwynjr@aol.com

1851. Wanted: Knob for Johnson 122 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 19:09:32 UTC
From: Dan Radcliffe <kf9bp@execpc.com>
Message-ID: <3b93d7be$0$42878$272ea4a1@news.execpc.com>
Source record: 49845

I am in need of a knob for a Johnson 122 VFO. I believe both knobs are
the same.
I'm parting out a Viking II and have parts to swap, or cash.

Thanks,

Dan KF9BP

1852. Need main VFO knpb for Atlas 210x

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 19:51:42 UTC
From: "Tim P." <commissioner@fcc.gov>
Message-ID: <ibRk7.225636$J37.57706338@typhoon.southeast.rr.com>
Source record: 49846

I acquired a 210x and someone had swapped the knobs. The VFO knob had a skirt with the 1KHz graduations on it, so I would like to find one. A whole set of original knobs would be okay too.

Please let me know what you have.

Thanks

Tim

XXXN6DRA@nc.rr.com

remove XXX to reply

1853. KW PEP meter FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 19:54:29 UTC
From: G4BXD@qsl.net
Message-ID: <3b9339a2.261772@news.compuserve.com>
Source record: 49849

KW Electronics KW-PEPMETER

300W PEP reading, built-in two tone audio generator. Good condx, slight mark on top, should polish out.

25.00 Pound

BN. (106312.1035@compuserve.com)

1854. W.T.B. boatanchor SW receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 20:00:32 UTC
From: bartdxr5000@aol.com
Message-ID: <20010903160032.07618.00004330@mb-fq.aol.com>
Source record: 49847

Hello Group,
I am looking for a good boatanchor for short-wave program listening. I am not a collector and I'm not that concerned with cosmetics but I want a receiver that has true frequency alignment, fresh tubes and fully operational. I don't have a lot of money to put into a boatanchor so I'm looking for a good buy.
Thanks,
Bart

1855. FS: Heathkit AM filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 21:31:56 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <gFSk7.7116$Op6.1275271@typhoon1.gnilink.net>
Source record: 49848

Hard to find 3.75 KC AM OEM filter for the SB series receivers, excellent condition, tested in radio.
$70 shipped USPM and insured with instructions.
Remove NOSPAM to use Email.
Joe

1856. FS Lafayette SWL receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 21:42:41 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <IPSk7.5411$mC2.2469736@typhoon2.gnilink.net>
Source record: 49850

I have a very clean Lafayette HA-230, matching speaker and original manual
Its aligned good for an Analog (Single Conversion Superhet. 14 Tubes)
See the HA-225 and HA-230 http://www.dxing.com/rx/ha225.htm
$150
Plus shipping, and its heavy.
Remove NOSPAM to Email

1857. FS EV 664 Mics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 21:48:19 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <DUSk7.5746$IP6.447215@newsread2.prod.itd.earthlink.net>
Source record: 49851

I have two nice Electro Voice EV 664 Microphones For Sale. They have the mic connectors and cables but no stands. I have a copy of the Instruction Sheets with each one. These are the later versions with the wide ports on the front rims of the outside of the mic tubes. There is some slight pitting in the chrome on each one, but are in overall nice condition. They work fine. Price is $75 each plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

1858. Old Gear Items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-03 22:06:43 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <T9Tk7.5630$ln4.456977@newsread1.prod.itd.earthlink.net>
Source record: 49852

I have the following Old Gear items For Sale:
1. B&W Model 426 Low Pass Filter, 1 KW, 1.5-30 Mhz, Original Box and Manual, As New, $35;
2. Heathkit "Twoer" Model HW-30 with rare Original Hand Mic. Nice Shape, No Mods. Unchecked.
I don't have a crystal for it. Price is $45;
3. Heathkit Model HP-13 DC Mobile Power Supply for mobil operation of Heathkit tube rigs and others,
Price is $35;
4. TenTec Electret Destk Mic with Stand and Cord. This is for older TenTec rigs. It is similar to the EV727SR . Mic. Price is $35
All Prices Above do not include shipping costs.
Thanks, Charlie Hugg, K5MBX

1859. W1HRX Special Event Station & Collins Collectors Assoc. First wednesday AM Night

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 00:24:17 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9n16u0$uh6$1@news.dpc.net>
Source record: 49853
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors

Hi everyone, This months CCA First Wednesday AM Night will be Special!

The James Millen Society (JMS) in cooperation with the Antique Wireless
Association (AWA) will operate W1HRX September 5 through September 8, 2001
in
celebration of the 100th Anniversary of James Millen's birth. Millen's
1930's KW AM
transmitter will be used during the operation on 75M AM. This will be the
first time that
Millen's W1HRX call sign has been used with his original transmitter since
the late
1930's! Special QSL cards will be available, business size SASE Required,
for
all confirmed contacts and SWL reports.
QSL to The James Millen Society, 4805 64th Ave. Kenosha, WI 53144.
Operation updates will be posted at http://www.qsl.net/jms

W1HRX will be on 3880 or 3885 depending on
crystal/vfo availability. (we are trying for 3880)

W1HRX will on the following times:
Wednesday September 5, 2001: 4:00-5:00PM EST AM Phone
7:00-9:00PM EST AM
Phone
again on either 3880 or 3885.
This will give us all a chance to work W1HRX . When W1HRX signs off Jim
W0NKL
with pick up with the CCA AM Night Midwest section. We will then continue
on
across the country with our regular times and Net Control Stations.
(Jim WA0LSB at 08:00pm MDT in the Mountain States
then Bill N6PY at 08:00pm PDT on the West Coast)

Don't miss this exciting night!
73's

Don Buska, N9OO
President - The James Millen Society
Larry Saletzki, WA9VRH
Collins Collectors Association

1860. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 01:16:08 UTC
From: robco@optonline.net
Message-ID: <3b9a2d00.14637005@news.optonline.net>
Source record: 49854

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

1861. Ranger II Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 01:46:29 UTC
From: k1dpm@aol.com
Message-ID: <20010903214629.14668.00007521@mb-fo.aol.com>
Source record: 49855

I am trying to find a source for the Johnson Viking II "lighter" grey front panel paint. Can anyone help? Thanks, Dick, K1DPM

1862. Re: Ranger II Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 02:27:38 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B943C1A.90E0F92B@coqui.net>
Source record: 49856

Dick Small wrote:
>
> I am trying to find a source for the Johnson Viking II "lighter" grey front
> panel paint. Can anyone help? Thanks, Dick, K1DPM

Have you tried:
http://www.nctotalelectronics.com/
--
Bill M
Vieques, PR

1863. FS: copies of Drake 7 line manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 02:42:11 UTC
From: k9sqg@aol.com
Message-ID: <20010903224211.01567.00002873@mb-ck.aol.com>
Source record: 49858

Set of copies with just about everything for the 7 line, including TR-7 and R-7 service manuals. $26 shipped priority mail to your door, CONUS only, please.

73s,

Evan

1864. Re: Ranger II Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 02:42:52 UTC
From: k1dpm@aol.com
Message-ID: <20010903224252.14692.00008172@mb-fo.aol.com>
Source record: 49857

Thank you Bill!

1865. FT:Nice SX-117 w/orig manual for FT-221R or TS-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 03:18:00 UTC
From: mailfrmpa@aol.com
Message-ID: <20010903231800.26863.00003454@mb-df.aol.com>
Source record: 49859

Like to trade this nice old SX-177 in good working order for an all mode 2m rig such as the Yazu 221R or the Kenwood 600 type.

Contact me via e-mail if interested.

Thanks,
Martin K0MB

1866. Re: Hallicrafters SX-99 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 08:03:39 UTC
From: n2ey@aol.com
Message-ID: <20010904040339.04822.00001183@nso-fa.aol.com>
Source record: 49860

In article <3b8b0fdc.15684022@netnews.worldnet.att.net>, rich_4_ever@yahoo.com (Rich S) writes:

>I was searching for old tube type table radios this weekend at
>garage sales. I told one guy I wanted a tube radio and he dragged out
>a Hallicrafters SX-99. Anyone have any experience with this radio? I
>frankly don't so I'm not sure it is worth what he was asking (he kind
>of rescinded later so I may not get it anyway). Just wondering...

How much was he asking?

Years and years ago I had an SX-99. Cost me $40. Original price was $150. A decent receiver for its time and complexity. The S-85 is the economy version of the same design, without the S-meter and xtal filter.

Good points are that it has all the basics (1 RF, 2 AF stages, xtal filter, S meter, calibrated bandspread, AVC, ANL, BFO pitch, etc.). It's easy to work on and uses common metal and glass octal tubes. No trick circuits or unusual parts. Decent manual and you can align it without a lab full of special test gear.

Weaknesses are drift, dial calibration, and general perfomance on the higher bands. Selectivity is about as good as can be expected from a single-xtal filter and two 455 kc. IF stages. Because it's a single-conversion 455 kc. IF metal-tube receiver with one RF stage, the performance above 10 Mc. or so is somewhat limited, but no more so than any similar receiver. I'm not sure if it has calibrated bandspread on 160 meters.

For AM and CW use on 160, 80 and 40 it will do a decent job.

73 de Jim, N2EY

For

1867. FS: HEATHKIT APACHE transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 09:11:05 UTC
From: WA2BAH@webtv.net
Message-ID: <9637-3B949AA9-283@storefull-122.iap.bryant.webtv.net>
Source record: 49861

Heathkit model TX-1 "Apache" transmitter HF AM & CW transmitter in good condition - recently serviced - all tubes check good - it's getting full output - comes with a copy of the schematic & instructions - $295 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 9/3/01)
http://sdstudio.freeyellow.com/page3.html

1868. BC-312 Military Radio Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 13:13:02 UTC
From: gspubl@tca.net
Message-ID: <3b94d2d7.515746033@news.tamu.edu>
Source record: 49862

If anyone is interested in a nice looking BC-312 receiver you might
want to bid on it (no reserve) at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271547195

1869. FS: Homebrew HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 13:51:49 UTC
From: WA2BAH@webtv.net
Message-ID: <8754-3B94DC75-213@storefull-124.iap.bryant.webtv.net>
Source record: 49865

Homebrew 80-10 meter amplifier using a pair of 6146 tubes. The design is similar to the Heathkit DX-100 final circuitry. The tubes, transformers, meter & other major components all check good. Excellent source of parts for AM'ers & homebrew enthusiasts - ask me for a picture! $95 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 9/3/01)
http://sdstudio.freeyellow.com/page3.html

1870. Antique Radio Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 13:53:07 UTC
From: w8mmq@NOSPAM.email.com
Message-ID: <3b94def7$0$1532$272ea4a1@news.execpc.com>
Source record: 49863

Check out the W8MMQ Antique Radio Page:
http://www.w8mmq.com/
An extensive online guide to antique radio, with nice galleries, links, and more. Also a large list of radio mods for all sorts of equipment.

1871. Re: Ranger II Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 14:19:18 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <Zg5l7.8439$A24.1757564@news20.bellglobal.com>
Source record: 49864

In article <20010903214629.14668.00007521@mb-fo.aol.com> , k1dpm@aol.com (Dick Small) wrote:

> I am trying to find a source for the Johnson Viking II "lighter" grey front
> panel paint. Can anyone help? Thanks, Dick, K1DPM

-- hi dick
i have found that truck/van spray paint from wall-mart is a good sub for ba paint. not as glossy as car paint, just a low sheen. comes in all colors except stripes!!
jack

1872. Re: Wanted: Knob for Johnson 122 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 15:12:17 UTC
From: "William (Sandy) Wells" <sw@ai.mit.edu>
Message-ID: <3B94EF51.A8C2F88@ai.mit.edu>
Source record: 49866

I have knobs. I could use a good front panel...

-- sw

Dan Radcliffe wrote:

> I am in need of a knob for a Johnson 122 VFO. I believe both knobs are
> the same.
> I'm parting out a Viking II and have parts to swap, or cash.
>
> Thanks,
>
> Dan KF9BP

1873. Re: Parting Out: Johnson Viking II Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 15:13:05 UTC
From: "William (Sandy) Wells" <sw@ai.mit.edu>
Message-ID: <3B94EF81.7BE510DD@ai.mit.edu>
Source record: 49867

How's the front panel?

-- sw, NS1W

Dan Radcliffe wrote:

> Complete except for crystal socket board and interstage audio
> transformer.
>
> Email with what you need and offer.
>
> Dan KF9BP

1874. Looking for R-390 touchup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 15:52:37 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <9N6l7.8139$Op6.1567058@typhoon1.gnilink.net>
Source record: 49868

I am looking for R-390 (non A) touchup I looks like gray with a hit of blue.
Joe

1875. WTB: 6SN7GT/VT231 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 15:59:32 UTC
From: gataibo@webtv.net
Message-ID: <1945-3B94FA64-218@storefull-126.iap.bryant.webtv.net>
Source record: 49870

I'm interested in buying new or used good 6SN7GT, VT231, 6SN7W &
Metal Base 6SN7 vacuum tubes. Sorry, not interested in 6SN7GTA or GTB
types.

73,

Randy
WA6GJA

1876. Tube Sale!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 16:00:54 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <WU6l7.1556$Zy1.338737354@newssvr16.news.prodigy.com>
Source record: 49869
Cross-posted to: alt.collecting.juke-boxes,rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Gotta make some room, and clean up my inventory!!
So either some tubes or one of the kids has to go...

Lots of tubes, some obscure, some rare, some common,
all nice, and all on sale until September 30. Free shipping
(USA only) on orders over $75, NO MINIMUMS.

There's Mullards, RCA 6V6, GE & Sylvania NOS 6K6GT,
RCA 7027, 6146Bs, much more. It's NOT junk!

Click the link below, and click again to get to the sale page.

As always, thanks for the bandwidth, it's much appreciated!

Jim McShane
Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

1877. Re: WTB: 6SN7GT/VT231 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 16:51:22 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B95068A.9C71BC54@ix.netcom.com>
Source record: 49871
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes

Someone wrote:
> ... buying new or used good 6SN7GT, VT231, 6SN7W &
> Metal Base 6SN7 vacuum tubes.
> Sorry, not interested in 6SN7GTA or GTB types....

The military spec 6SN7s like VT231 and 6SN7W are better
because their military training makes all the electrons
march in phase to the plate.
No out-of-step current flow to mess with your music!

The metal base ones produce more "sonically pure" audio,
with "solid overtones" and "stronger sound stage" because
of the iron in the metal keeps the electrons from being anemic.
No weak electrons making those harmonics droop.
Also, the metal base gives the tube elements better support,
so your music doesn't sound "shaky."

What other wonderful, magical reasons can you think of
for the superiority of metal based or Mil Spec 6SN7s?

The truth is that the Great Audio Gurus (GAGs) have already
pawned off their stock of 6SN7GTA/GTB to the congregation,
and now are writing articles on the "superior" performance
of the other 6SN7 types.
They just happen to have a warehouse full of them, too.
When this stock is depeted, we'll suddenly find out
that the next type in their stockpile is just peachy wonderful.

Line the sheep up, Martha. It's shearing time again!

D.S.

1878. Re: WTB: 6SN7GT/VT231 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 17:15:04 UTC
From: ", Bill" <"take out the NO in the reply to address"@coqui.net>
Message-ID: <3B950C18.11E80D32@coqui.net>
Source record: 49872

David Stinson wrote:
>
> Line the sheep up, Martha. It's shearing time again!
>
> D.S.

I keep hearing that 'stacks' of 6J6s may be the next trend.
--
Bill M

1879. Re: WTB: 6SN7GT/VT231 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 17:47:06 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <hpbapt4lftps2rlj1gajr56ooeosajtb37@4ax.com>
Source record: 49873

On Tue, 04 Sep 2001 13:15:04 -0400, ", Bill" <"take out the NO in the reply to address"@coqui.net> wrote:

>I keep hearing that 'stacks' of 6J6s may be the next trend.

Goody. Guess I'll keep my 6AF4s, too.

1880. Re: W.T.B. boatanchor SW receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 18:09:12 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <KL8l7.59812$aW5.880573@dfw-read.news.verio.net>
Source record: 49874

If your main interest is shortwave listening, rather than collecting or nostalgia, then why not buy a modern solid-state receiver? Not to discourage you from getting an old tube receiver if that's what you really want -- I own several myself! But a modern set will provide excellent performance at a reasonable price. And you'll have a radio you can lift with one hand, rather than a forklift.

If you go to the rec.radio.shortwave newsgroup, you will find a number of recommendations under the discussion titled "Recommended Radio for Beginner" dated 8/29/01.

Phil

1881. FA: EIMAC POWER TRANSMITTING TUBE MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 18:10:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B951913.753D9C62@ix.netcom.com>
Source record: 49875
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272022808

Thanks for looking.

(Anti-Ebay grippers cheerfully abused ;-).

1882. Re: FS: HEATHKIT APACHE transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 18:17:05 UTC
From: dx528@yahoo.com
Message-ID: <31b11dfa.0109041017.b4aad7b@posting.google.com>
Source record: 49876

I have the companion HEATHKIT SB 10 SSB GENERATOR FOR THE Apache wITH
MANUAL AND CONNECTOR. $90 PLUS S&H FROM CHICAGO AREA.

**********NN
WA2BAH@webtv.net (Stan WA2BAH) wrote in message
news:<9637-3B949AA9-283@storefull-122.iap.bryant.webtv.net>...
> Heathkit model TX-1 "Apache" transmitter HF AM & CW transmitter in good
> condition - recently serviced - all tubes check good - it's getting full
> output - comes with a copy of the schematic & instructions - $295 plus s
> & h from Schenectady, NY
>
> LIST OF ITEMS FOR SALE: (revised 9/3/01)
> http://sdstudio.freeyellow.com/page3.html

1883. FS: Hammarlund HQ-170, NJ $150+shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 18:24:33 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3B951C61.2E3344BD@lucent.com>
Source record: 49877

Selling my Hammarlund HQ-170. Aligned in 2000, it works
well on all ham bands. Switches work, but not 100% clean (e.g.
some noise when switching bands, modes, etc. but they work well).

Physical condition: good. Clean with minor scratches.
Plastic is pretty clear. Does not have the clock.

Located in Tinton Falls, NJ.

Buyer pays $150 plus actual shipping.

Offers considered.

Robert KA2CZU

1884. Re: FA ITT MACKAY 3010C RECEIVER In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 18:47:44 UTC
From: patgkz@aol.com
Message-ID: <20010904144744.29531.00007728@mb-mn.aol.com>
Source record: 49878

If anyone is looking for the matching
Marine Radio Unit/Transmitter for this fine
receiver, contact me....I have it. It is
6-feet tall, 250-Watts of AM/CW 2-22MHz.

Will sell for 1/2 the Buy-It-Now cost of
this receiver listing.

Pick-up only.

Pat WB9GKZ

1885. Re: FS: Homebrew HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 20:24:26 UTC
From: accrider3@aol.comnojunque
Message-ID: <20010904162426.07637.00001037@mb-bk.aol.com>
Source record: 49879

>Homebrew 80-10 meter amplifier using a pair of 6146 tubes. The design is

Stan, nothing personal, but, throw the darn thing out already, You have been trying to unload this and your Halli HT-?? for ever.

1886. Re: WTB: 6SN7GT/VT231 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 22:09:03 UTC
From: CHOKY <choky@eunet.yu>
Message-ID: <9n3kgi$gm7$2@news.eunet.yu>
Source record: 49886
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes

yap!

--
message sent by Choky,
Prodanovic Aleksandar
choky@EUnet.yu
YU
"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3B95068A.9C71BC54@ix.netcom.com...
> Someone wrote:
> > ... buying new or used good 6SN7GT, VT231, 6SN7W &
> > Metal Base 6SN7 vacuum tubes.
> > Sorry, not interested in 6SN7GTA or GTB types....
>
> The military spec 6SN7s like VT231 and 6SN7W are better
> because their military training makes all the electrons
> march in phase to the plate.
> No out-of-step current flow to mess with your music!
>
> The metal base ones produce more "sonically pure" audio,
> with "solid overtones" and "stronger sound stage" because
> of the iron in the metal keeps the electrons from being anemic.
> No weak electrons making those harmonics droop.
> Also, the metal base gives the tube elements better support,
> so your music doesn't sound "shaky."
>
> What other wonderful, magical reasons can you think of
> for the superiority of metal based or Mil Spec 6SN7s?
>
> The truth is that the Great Audio Gurus (GAGs) have already
> pawned off their stock of 6SN7GTA/GTB to the congregation,
> and now are writing articles on the "superior" performance
> of the other 6SN7 types.
> They just happen to have a warehouse full of them, too.
> When this stock is depeted, we'll suddenly find out
> that the next type in their stockpile is just peachy wonderful.
>
> Line the sheep up, Martha. It's shearing time again!
>
> D.S.

1887. "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 22:32:31 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B95567F.703A8C17@ix.netcom.com>
Source record: 49880
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ever get one of those radios that has a nasty coat of
yellow ick from being in the same room with a heavy smoker?
This guy's lungs must have looked like the inside of a
1912 coal fired London smoke stack--- uggh!
You military guys will know what I mean if I say
it looks like it's been MFPed with a dirty paintbrush.

I've heard the best way to clean this stuff is just
plain water and elbow grease.
Anyone have other suggestions or experiences?

Thanks,
Dave S.

(I cross-posted to boatanchors so we can pass tips
on this between our communities.)

1888. F.S.Mosley TA-33 NIB.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 22:39:14 UTC
From: wa4uso@aol.com
Message-ID: <20010904183914.01464.00003820@mb-cr.aol.com>
Source record: 49881

I have one Mosley TA-33 tri-bander (NEW In the BOX) never put up. Open to
offers
above $250.00. Can deliver to Louisville Hamfest, other-wise pick up only.
Please email WA4USO@aol.com direct. TNX D Darby

1889. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 22:42:26 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <h3taptgohqh0ic6gqoc650r13corgirmm5@4ax.com>
Source record: 49882
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 04 Sep 2001 17:32:31 -0500, David Stinson <arc5@ix.netcom.com>
wrote:

I've found that Formula 409 does a pretty good job, at least for light
coatings.

1890. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 22:57:00 UTC
From: mikea@mikea.ath.cx
Message-ID: <0%cl7.1647$bv7.362427486@newssvr16.news.prodigy.com>
Source record: 49883
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In <h3taptgohqh0ic6gqoc650r13corgirmm5@4ax.com> (rec.radio.amateur.boatanchors), Phil Witt wrote:
: On Tue, 04 Sep 2001 17:32:31 -0500, David Stinson <arc5@ix.netcom.com>
: wrote:

: I've found that Formula 409 does a pretty good job, at least for light
: coatings.

WHen I was doing [mumble] maintenance in the USAF, we used the
stuff by the case, cleaning every damn part of the [mumble] gear.
Worked great, except it did have a tendency to take a bit of
paint off if you used too much elbow grease.

--
...the read microsoft client. Also doubles as a mail-reader and a
reminder service (remind me). Now with the read fast option!
-- Ingvar

1891. Re: Ranger II Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 23:22:44 UTC
From: k1dpm@aol.com
Message-ID: <20010904192244.27095.00012060@mb-md.aol.com>
Source record: 49884

Jack..thank you for the tip. I appreciate it!

73
Dick

1892. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 23:51:38 UTC
From: w4pqwhs@aol.com
Message-ID: <20010904195138.17080.00003507@mb-ft.aol.com>
Source record: 49885

Household cleaners like "fantastic" or "409".. just pray it on and wipe it off with a paper towel.don`t leave it on the front panels very long as it will sometimes remove the lettering. after it comes clean wipe it with alcohol to remove any residue..actually the smoke and tar seem to preserve the paint very well..,as you remove the yellow the paint suddenly comes alive almost like new.Good luck W4PQW

1893. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 23:56:18 UTC
From: llgpt@aol.com
Message-ID: <20010904195618.01995.00006419@ng-bd1.aol.com>
Source record: 49887

<< Ever get one of those radios that has a nasty coat of
yellow ick from being in the same room with a heavy smoker?
This guy's lungs must have looked like the inside of a
1912 coal fired London smoke stack--- uggh!
You military guys will know what I mean if I say
it looks like it's been MFPed with a dirty paintbrush.

I've heard the best way to clean this stuff is just
plain water and elbow grease.
Anyone have other suggestions or experiences?

Thanks,
Dave S.
>>

Murphy's Oil Soap.....it cleans it like magic!!!

Les Locklear

1894. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-04 23:58:56 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3B954ECD.B8C6590E@socal.rr.com>
Source record: 49888
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

If you're daring, the original Tri-Sodium-Phosphate.
Not the new stuff climing to be Triple Strength P(somthing).

Otherwise, use either simple green or that orange cleaner.

Jeff

David Stinson wrote:

> Ever get one of those radios that has a nasty coat of
> yellow ick from being in the same room with a heavy smoker?
> This guy's lungs must have looked like the inside of a
> 1912 coal fired London smoke stack--- uggh!
> You military guys will know what I mean if I say
> it looks like it's been MFPed with a dirty paintbrush.
>
> I've heard the best way to clean this stuff is just
> plain water and elbow grease.
> Anyone have other suggestions or experiences?
>
> Thanks,
> Dave S.
>
> (I cross-posted to boatanchors so we can pass tips
> on this between our communities.)

1895. Ranger II Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 00:24:45 UTC
From: k1dpm@aol.com
Message-ID: <20010904202445.27095.00012069@mb-md.aol.com>
Source record: 49889

Does anyone have a Johnson Viking Ranger II "original" manual (complete with all diagrams) in good to excellent condition they would like to part with? If so, please contact me. Thanks!

1896. FS: SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 00:43:04 UTC
From: Joel Levine and Barbara Pickell <wb2bmh@optonline.net>
Message-ID: <syel7.2621$k51.836812@news02.optonline.net>
Source record: 49890

SP 600 in good condition for $400. Pickup in New York City.

1897. Re: FA ITT MACKAY 3010C RECEIVER In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 01:01:11 UTC
From: radioman390@cs.com
Message-ID: <20010904210111.23123.00004496@mb-fk.news.cs.com>
Source record: 49891

>I once had a "price policeman" tell me a certain item I had listed for
>sale, not on Ebay, was a piece of junk and I would be lucky to get 25%
>of what I asked. I had 11 replies, all wanting to buy the item at my
>asking price, and I sold it to the first person wanting to buy it. So
>comments like this have no meaning at all, so quit wasting your time,
>nobody gives a rat's ass about your "price police" opinions.
> OTOH, most people have never heard of or seen such a receiver. So
>maybe it is/isn't worth the money, but you nor I have any idea of its
>real value. That's why it's on Ebay, the market will dictate the
>value. Also, how could YOU possibly know the item is "a piece of
>junk"? Do you, or have you ever owned one/this one? I doubt it. I'll
>bet you'd buy that "piece of junk" for $100, if you had $100.
>
>John in Missouri
>
Hi John:

I too was insulted by a "price patrolman" who said I was cheating. I got really pissed and was going to the guy's house (5-6 hours away) and introduce him to my seller patrolman's fist. But saner thoughts eventually prevailed.

But for a day or two I understood Internet-rage. Being insulted as a thief around the world is a real blood pressure raiser!
Although I would never ever support any extreme action, I do understand how that Vermont guy was driven to murder another guy who cheated him on the internet a few years ago. But letting your emotions go that far is sick.

I had a 3010C once, it was pretty and interesting, but not worth keeping, so I took $600 (oops, stole $600) from a guy who really wanted it.

1898. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 01:27:05 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <IH+VO2H1+ZLjKwoK30MjVobAaLJG@4ax.com>
Source record: 49892

David Stinson <arc5@ix.netcom.com> wrote:

>Ever get one of those radios that has a nasty coat of
>yellow ick from being in the same room with a heavy smoker?
>This guy's lungs must have looked like the inside of a
>1912 coal fired London smoke stack--- uggh!
>You military guys will know what I mean if I say
>it looks like it's been MFPed with a dirty paintbrush.

I'd just put a few drops of Proctor & Gamble's "Dawn" in some water, stir it up, dip a sponge in, and rub the radio surface. Try it out in one area; see what it does. Dawn sure cuts the grease on dishes; might do the same for cigarette yuk.

Bob
k5qwg

>
>I've heard the best way to clean this stuff is just
>plain water and elbow grease.
>Anyone have other suggestions or experiences?
>
>Thanks,
>Dave S.
>
>(I cross-posted to boatanchors so we can pass tips
> on this between our communities.)

1899. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 01:35:06 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <ejfl7.1273$CR2.2094858@typhoon.ne.mediaone.net>
Source record: 49893

True. My SX-28 faceplate was coated with 'yellow' when I aquired it. I had to put the faceplate out in the yard, cover it with 409 and hose the damn thing off. What a mess! But the paint and lettering underneath look pretty damn good now.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"W4pqw HS" <w4pqwhs@aol.com> wrote in message news:20010904195138.17080.00003507@mb-ft.aol.com...
> Household cleaners like "fantastic" or "409".. just pray it on and wipe it off
> with a paper towel.don`t leave it on the front panels very long as it will
> sometimes remove the lettering. after it comes clean wipe it with alcohol to
> remove any residue..actually the smoke and tar seem to preserve the paint very
> well..,as you remove the yellow the paint suddenly comes alive almost like
> new.Good luck W4PQW

1900. Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 01:44:27 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0109041744.619f5a73@posting.google.com>
Source record: 49944

Hopefully I am wrong about this...but it sure looks like a 75S-1 (or
75S-2 but I doubt it)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270410082
Wonder if someone should warn the high bidder and alert the seller?!!!
JP

1901. F.A. Ameco TX-62 Very Clean

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 02:00:51 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3B9585A2.1E44D0D3@gte.net>
Source record: 49945

A very nice example of this classic 6M/2M CW/AM rig. In working order-
makes 40W into a Bird on 6M
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272187704

1902. Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 02:16:42 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <eWfl7.706547$K5.75778330@news1.rdc1.nj.home.com>
Source record: 49946
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

The tabletop (particularly behind my rig) gets very dusty. Left alone,
little spiders will make there homes there.
I always figured old T shirts with some endust was the best duster.
I found something better!
Pull-out dusting sheets called SWIFFER.
At the grocery store with cleaning junk.
They work GREAT! They actually do what they say they do. They pick up
the dust and do not just push it around. Totally dry, so no smears. Even AOK
for front panels. Does a good job on wrinkle paint rigs also.
I don't usually plug stuff like this, but if you give it a try, you will see
why I did.
Regards....Dave

1903. Re: Need Help with S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 02:35:01 UTC
From: jcplpsm@aol.com
Message-ID: <20010904223501.13130.00006119@mb-ms.aol.com>
Source record: 49947

The capacitor connections on the 38C are as follows:

Yellow 40UF Term strip/red audio output transformer lead
Yellow 40UF Pin 4 of 50L6
Red 60UF Term strip 22ohm and 220 ohm
Blue 20UF Pin 8 of 50L6
Black Common Pin 7 of 50L6

The terminal strip mentioned is the one on the back edge of the chassis towards the outside edge of the phone plug. Let me know if this is not clear.

Scott M

1904. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 02:36:33 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns9112F0397AE7Dme109g6@142.177.129.14>
Source record: 49948

ae4en@earthlink.net (AE4EN) wrote in
news:75eed52c.0109041744.619f5a73@posting.google.com:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270410082

From the photos You're wrong, it does say 75S-3C on the front panel. There is also no RF cage in the interior shot.

Panzer

1905. Re: Ranger II Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 02:38:22 UTC
From: Larry W9MDX <w9mdx@hotmail.com>
Message-ID: <_9gl7.235909$rV6.11174978@e420r-atl2.usenetserver.com>
Source record: 49949

Hi Dick

Sure I have one ... $800.00. It comes with an immaculate Ranger II as a bonus!

MDX

"Dick Small" <k1dpm@aol.com> wrote in message news:20010904202445.27095.00012069@mb-md.aol.com...
> Does anyone have a Johnson Viking Ranger II "original" manual (complete with
> all diagrams) in good to excellent condition they would like to part with? If
> so, please contact me. Thanks!

1906. Trade: 51J-4 for 160-2 XCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 02:38:36 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tpb42jk8l06ucf@corp.supernews.com>
Source record: 49950

Have: nice Collins 51J-4 that I'd like to trade for a late model 160-2 box like the ICOM IC-746 or Yeasu FT-847. Before you laugh too hard consider that anybody can own one of those appliances simply by exercising the old credit card. You just can't easily find nice iron, well mostly aluminum like the famous 51J-4. And as you well know, your appliance radio's value is falling as you read this. In a few years, ebay willing, run of the mill 51J-4s will be in the mid four figures when you can find one. Mint 'J-4s are solidly there now! It's an investment, not just a great radio.
So, about my radio; it is, except for a reversible product detector mod and some hammertone gray paint on the side panels, stock. No holes drilled in it except at the Collins factory. It is missing the CW filter and the hold down clamp for the filter cap but is otherwise all there. Has a non stock tuning knob but I've got a line on a real one. Works good on all bands and is very clean inside.
So, if you are interested, email me. I am in southeastern Michigan. BTW, the radio will be taken to the Findlay Ohio swap on Sunday. Maybe to swap.
73
Bob
kb8tl@yahoo.com

1907. Re: Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 03:52:14 UTC
From: Charles Johnston <ctj92@cableone.net>
Message-ID: <3b95a16f$1@news.bnb-lp.com>
Source record: 49951
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

You're right Dave....I have been using the same kind of product but made by Endust instead of Swiffer. Very effective .... on the front of my TS450 I just switch off the power and vigorously wipe down the front about once a week. Keeps this 6 yr old rig looking new...I also use them on my AL-811H....

--

73 / DX

Charles T Johnston
charles@ab7sl.com

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100% Electronic QSL's
www.ab7sl.com

1908. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 03:59:08 UTC
From: Lee Smith <lee@skyweb.ca>
Message-ID: <3b95a327_2@skyweb.ca>
Source record: 49952

"AE4EN" <ae4en@earthlink.net> wrote in message
news:75eed52c.0109041744.619f5a73@posting.google.com...
> Hopefully I am wrong about this...

JP:

You aren't wrong...a more diplomatic reply might be to say you are mistaken!
Its a 75S-3 as advertised...which, in a grossly oversimplified explanation,
was a 75S-3B with a KWM-2A style crystal deck selector added to provide
extra coverage and minor circuit improvements over the 3B.

73 de
Lee VE4ANC

1909. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 04:07:16 UTC
From: Phil Bolyn <pcb99@NOSPAMworldnet.att.net>
Message-ID: <Uxhl7.11032$151.878030@bgtnsc05-news.ops.worldnet.att.net>
Source record: 49953
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Clear ammonia from the supermarket. Apply liberally full strength with a small brush (like an acid brush available at Home Depot in the plumbing soldering supplies area). Let the ammonia soak in for several minutes and then brush thoroughly and wipe dry with paper towels. I use it on chassis, plastic and glass dial covers, plastic cabinets and even wood cabinets (using a paper towel dampened with the ammonia). Works great, leaves no residue and doesn't damage anything.

Phil

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3B95567F.703A8C17@ix.netcom.com...
> Ever get one of those radios that has a nasty coat of
> yellow ick from being in the same room with a heavy smoker?
> This guy's lungs must have looked like the inside of a
> 1912 coal fired London smoke stack--- uggh!
> You military guys will know what I mean if I say
> it looks like it's been MFPed with a dirty paintbrush.
>
> I've heard the best way to clean this stuff is just
> plain water and elbow grease.
> Anyone have other suggestions or experiences?
>
> Thanks,
> Dave S.
>
> (I cross-posted to boatanchors so we can pass tips
> on this between our communities.)

1910. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 04:13:02 UTC
From: Stewart Ono <audiodir@gte.net>
Message-ID: <iDhl7.1355$Xx3.220930@dfiatx1-snr1.gtei.net>
Source record: 49954
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Prolonged use of ammonia is not recommended for certain plastics (acrylic, in particular) according to a spec sheet I have. The continuous use of ammonia and ammonia based products (Windex, for example) leads to 'crazing' or a hazing of the surface.

Stu

1911. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 04:33:47 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <LWhl7.7897$Uf1.620053@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49955

The front panel and chassis is definitely 75s-3. no plug in filters or cw1, cw2 position on mode switch. this is not a 75s-3c or b. dial escutcheon says 75s-3c but probably is a replacement. but then again if you don't know what your bidding on shame on you! some guy's want to collect collins just to say.."I have ..." but really no nothing about the stuff. good eye JP.

--
John Haberkern W3AYT
w3ayt@arrl.net

AE4EN <ae4en@earthlink.net> wrote in message
news:75eed52c.0109041744.619f5a73@posting.google.com...
> Hopefully I am wrong about this...but it sure looks like a 75S-1 (or
> 75S-2 but I doubt it)
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270410082
> Wonder if someone should warn the high bidder and alert the seller?!!!
> JP

1912. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 04:41:30 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3B959104.283F2976@socal.rr.com>
Source record: 49957
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

That brings back horrible visions of my youth.

My mom was convinced that "We'd always done it that way."
So I was washing the windows on the house with newsprint
and a bucket of amonia. While EVERYONE ELSE was
using windex and paper towels.

Jeff

Phil Bolyn wrote:

> Clear ammonia from the supermarket.

1913. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 04:44:36 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3B95ADB4.EE09B787@silly.net>
Source record: 49956
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil Bolyn wrote:
>
> Clear ammonia from the supermarket. Apply liberally full strength with a
> small brush (like an acid brush available at Home Depot in the plumbing
> soldering supplies area). Let the ammonia soak in for several minutes and
> then brush thoroughly and wipe dry with paper towels. I use it on chassis,
> plastic and glass dial covers, plastic cabinets and even wood cabinets
> (using a paper towel dampened with the ammonia). Works great, leaves no
> residue and doesn't damage anything.
>
> Phil

The only thing I have heard of that may be dangerous to use is
'Fantastik'. I always considered it to be a 409 brand equivalent but
apparently it can attack.
From my experience, regular ole dish detergent seems to be as good as
the more exotic concoctions. If it were bakelite and keeps rinsing
brown, you better stop because you are eating away at the original
finish, not just tobacco sludge.
--
Bill M
Vieques, PR

1914. FS COLLINS yes,yes,yes.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 05:10:21 UTC
From: radioleo@earthlink.net
Message-ID: <1til7.9634$ln4.754004@newsread1.prod.itd.earthlink.net>
Source record: 49958

4 SALE LOTS AND LOTS OF COLLINS EQUIPMENT.........

1. COLLINS LATE MODEL "round emblem" 51S-1 RECEIVER
$1900.00.....NICE......

2. COLLINS 75S-3C WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 POWER SUPPLY.................$2500.00

3. COLLINS 75S-3B WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 WINGED POWER SUPPLY..........$1700.00

4. COLLINS 30L-1 WINGED AMPLIFIER.....$600.00

5. COLLINS "BRAND NEW" 351D-2 KWM-2 MOBILE MOUNTING BRACKET,
CABLES INCLUDED ...NEVER USED!!!!!!!!......$250.00

6. COLLINS PM-2 POWER SUPPLY $275.00

7. Collins KWM-1 transceiver, Collins matching 516F-1 AC power supply,
Collins 516E-1 12 volt supply, and Collins 351D-1 mounting bracket for
the KWM-1, Astastic hand microphone, Collins 189A-1 phone patch and
original manual $1875.00
checked out by Wayne Spring W6IRD

8. Collins 270G-2 external Speaker $300.00

9. Collins 270G-2 external Speaker $300.00

10. Collins 75A-3 in very nice condition, the outside case was
repainted with a slight darker krinkle black color professionally done
by a painter that does military equipment, included accessories as
follows:

Collins 8R-1 100 KHz crystal calibrator
Collins 148C-1 NBFM adaptor>Collins F-455-B-60 6.0 Kc A.M. filter
Collins F-455-B-31 3.1 Kc filter
Original Instruction Manual.................$1150.00

THANK YOU AND 73,

LEO KJ6HI

PH/FAX (310) 670-6969

1915. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 05:29:29 UTC
From: Lee Smith <lee@skyweb.ca>
Message-ID: <3b95b853$1_2@skyweb.ca>
Source record: 49959
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I had wonderful results with Go-Jo waterless hand cleaner on my Collins 30S-1 which was also owned by a pipe smoker. You'd swaer he blew every single puff into the amplifier with the HV on!!

The only caution is to not use it on plastic parts, as it can apparently damage it after some peiod of time.

Pu the Go-Jo on, let it sit about a minute and then wipe off...repeat as needed. Then wash off any residue with mild soap and water.

Also...have LOTS of rags available to rub it off, as the stuff is REALLY repulsive when it comes off.

73 de
Lee Smith
VE4ANC

1916. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 05:31:14 UTC
From: Lee Smith <lee@skyweb.ca>
Message-ID: <3b95b8bc_2@skyweb.ca>
Source record: 49960

John:

One thing I forgot to mention is the possibility that it is an upgrade kit which was provided for after-market conversions of the S-3 series.

Lee Smith

1917. Re: Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 05:48:36 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3B95BCB4.B94B922C@silly.net>
Source record: 49961
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Charles Johnston wrote:
>
> You're right Dave....I have been using the same kind of product but made by
> Endust instead of Swiffer. Very effective .... on the front of my TS450 I
> just switch off the power and vigorously wipe down the front about once a
> week. Keeps this 6 yr old rig looking new...I also use them on my
> AL-811H....

Oh dear, I was afraid you'd say that. I'm looking for a new front panel
for a Icom 745, btw, if somebody has one. I tried like the dickens to
minimize the effects of the Caribbean salt air with careful maintenance
and lots of tender rubbing but I'm afraid that the lettering finally
wore off...moreso from regular cleaning.
What I want to see is a product that PREVENTS cobwebs under my BA
chassis...not just something to sweep them away.
--
Bill M WX4A
Vieques, PR

1918. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 05:59:43 UTC
From: Andrew Gorman <aogorman@SPAMspeakeasy.org>
Message-ID: <tpbflva23vt9cd@corp.supernews.com>
Source record: 49962
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've had good luck with foaming bathroom cleanser, probably because I can watch the yello ook-ola rise to the surface! I let it work until the foam recedes and then rinse the heck out of it. Speaking from bitter personal experience, Castrol and 409 WILL dissolve some paints. If you want to be careful, whip up some suds with a neutral pH soap like Dr. Bronner's (don't forget to read the label- it's a hoot!), and carefully sponge away- that's how they would do it at the museum. In general, start of with the mildest possible solution and work up to the more radical. Andrew

1919. Re: Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 09:54:52 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0109050154.381461e6@posting.google.com>
Source record: 49963
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

---Bill--- <"take out the NO in the reply to address"@silly.net> wrote
in
>
> Oh dear, I was afraid you'd say that. I'm looking for a new front panel
> for a Icom 745, btw, if somebody has one. I tried like the dickens to
> minimize the effects of the Caribbean salt air with careful maintenance
> and lots of tender rubbing but I'm afraid that the lettering finally
> wore off...moreso from regular cleaning.
> What I want to see is a product that PREVENTS cobwebs under my BA
> chassis...not just something to sweep them away.

What I do to reduce "cleaning" wear is to use a small fine bristle
paint brush to dust off my rigs. Works great and makes no wear on the
lettering etc. If I have to actually clean a front, I use a small wad
of toilet paper tissue and either a small amount of plain water or
windex. Windex works great normally, but I would always want to test
it first on a new rig. So far I've never seen it hurt paint. If in
doubt , I would use plain water. The toilet paper if wet makes very
little wear. I never use a course towel like a kitchen paper towel.
Those can scratch in some cases. I had to clean the front of my 830
after field day this last year. Windex and a toilet paper made it look
like new on the front. P.S. I don't actually spray the windex on the
radios, I just spray a little dab on the toilet paper wad to get it
wet. I go back over it with my paint brush to clean the "paper lint"
off if needed. MK

1920. Re: Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 11:55:41 UTC
From: Bill Turner <w7ti@dslextreme.com>
Message-ID: <ci4cpt4le1t02mffsb4kneievn0ph0iagc@4ax.com>
Source record: 49964
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

On 5 Sep 2001 02:54:52 -0700, nm5k@wt.net (Mark Keith) wrote:

>What I do to reduce "cleaning" wear is to use a small fine bristle
>paint brush to dust off my rigs. Works great and makes no wear on the
>lettering etc. If I have to actually clean a front, I use a small wad
>of toilet paper tissue and either a small amount of plain water or
>windex. Windex works great normally, but I would always want to test
>it first on a new rig. So far I've never seen it hurt paint. If in
>doubt , I would use plain water. The toilet paper if wet makes very
>little wear. I never use a course towel like a kitchen paper towel.
>Those can scratch in some cases. I had to clean the front of my 830
>after field day this last year. Windex and a toilet paper made it look
>like new on the front. P.S. I don't actually spray the windex on the
>radios, I just spray a little dab on the toilet paper wad to get it
>wet. I go back over it with my paint brush to clean the "paper lint"
>off if needed. MK

Normally, I don't like "me too" posts, but MK is right on with this one
and deserves some support. I have done everything he says for years and
the results are excellent. The only minor difference is I use a "large"
bristle brush instead of a small one. :-)

Bill, W7TI

1921. Re: knobs for Yaesu FT-901

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 12:09:11 UTC
From: "J. Strupat" <john.strupat@sympatico.ca>
Message-ID: <DEol7.1136$%G5.345043@news20.bellglobal.com>
Source record: 49966

Just need 2 knobs, not a full set!
"J. Strupat" <john.strupat@sympatico.ca> wrote in message
news:8cAk7.5407$v%4.546878@news20.bellglobal.com...
> Looking for a set of the concentric knobs for this rig. I don't know if
any
> other from Yaesu would be the same.
>
> John VE3PCN
>
>

1922. Re: Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 12:09:31 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <3B962314.11BE75DF@home.com>
Source record: 49965

Hello all ... I bough a small shop vac with a nice brush head. It is about the size of a coffee can and boy does it have the power. I have tried using those battery powered pieces of crap to no avail. It successfully removes dust from behind the face plate of my 940 in just one pass. The unit is made by ShopVac and was about $20 at Lowes.

God Bless 73 Tom KI3R nr Pittsburgh

Charles Johnston wrote:
>
> You're right Dave....I have been using the same kind of product but made by
> Endust instead of Swiffer. Very effective .... on the front of my TS450 I
> just switch off the power and vigorously wipe down the front about once a
> week. Keeps this 6 yr old rig looking new...I also use them on my
> AL-811H....
>
> --
>
> 73 / DX
>
> Charles T Johnston
> charles@ab7sl.com
>
> AB7SL - Ham Radio Pages
> 100% Electronic QSL's
> www.ab7sl.com

1923. WTB schematic triplite PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 13:12:43 UTC
From: johnyk78@aol.com
Message-ID: <20010905091243.01997.00000007@mb-mk.aol.com>
Source record: 49967

I have a sick triplite pr30 power supply and need a schematic to get it back on its feet any help would be appreciated 73 johnyk78

1924. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 13:42:41 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0109050542.6f05bba2@posting.google.com>
Source record: 49968

ae4en@earthlink.net (AE4EN) wrote in message
news:<75eed52c.0109041744.619f5a73@posting.google.com>...
> Hopefully I am wrong about this...but it sure looks like a 75S-1 (or
> 75S-2 but I doubt it)
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270410082
> Wonder if someone should warn the high bidder and alert the seller?!!!
> JP

On the way home from work last night (after posting), I realized that it had to have been a 75S-3, especially since the 200 hz filter was underneath the chassis. Hopefully the seller has a friend out there who will alert him about it. Who ever did that really desecrated a nice receiver by changing the escutcheon...and to a 75S-3C model at that. I would imagine that someone would pay big bucks for a 75S-3C escutcheon and it was obviously done to mislead. Also, I bet it was indead a KWM-2A added crystal deck assembly and not the kit. Don't get me wrong...by no means am I flaming the seller (or eBay either), I bet he doesn't know anything about it. To me, it's only value is in parts. I surely hope this doesn't start a big we-we contest as I certianly didn't mean for it to. On a final thought...anyone want to bet $10 that the weighted knob is gone?! JP

1925. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 13:48:16 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0109050548.1ddc7fe4@posting.google.com>
Source record: 49969

>
> From the photos You're wrong, it does say 75S-3C on the front panel. There
> is also no RF cage in the interior shot.
>
> Panzer

I certainly am glad that there is no RF cage...but it wouldn't surprise me! JP

1926. WTB Icom IC-210 and VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 14:04:44 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <xaql7.8195$VX3.507968@e3500-atl1.usenetserver.com>
Source record: 49970
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi I am looking for an old Icom IC-210 and if possible the matching VFO
If you have one kicking around please let me know
Thanks and best 73's
Martyn

1927. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 14:39:19 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B963917.436BD5B7@noaa.gov>
Source record: 49972

You are partially correct, in that it is not a "real" (read: production model) 75S-3C. The "eyebrows" are narrow, it has the concentric volume and RF gain, so its probably a converted (crystal deck added) 75S-3A or B. One would have to see if the filters are shielded, or not, to determine exactly what its vintage is.

AE4EN wrote:

> Hopefully I am wrong about this...but it sure looks like a 75S-1 (or
> 75S-2 but I doubt it)
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270410082
> Wonder if someone should warn the high bidder and alert the seller?!!!
> JP

1928. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 14:41:45 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B9639A9.32C00D9F@noaa.gov>
Source record: 49973

Well, heck.... one does have to look at all the pictures! Its a
75S-3A.. don't you all think? Concentric knobs?

doran platt wrote:

> You are partially correct, in that it is not a "real" (read:
> production model) 75S-3C. The "eyebrows" are narrow, it has the
> concentric volume and RF gain, so its probably a converted (crystal
> deck added) 75S-3A or B. One would have to see if the filters are
> shielded, or not, to determine exactly what its vintage is.
>
> AE4EN wrote:
>
>> Hopefully I am wrong about this...but it sure looks like a 75S-1 (or
>>
>> 75S-2 but I doubt it)
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270410082
>> Wonder if someone should warn the high bidder and alert the
>> seller?!!!
>> JP
>

1929. Re: FS: Hammarlund HQ-170, NJ $150+shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 14:51:03 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3B963BD7.1E7BF144@lucent.com>
Source record: 49971

just an update on condition: the front has no scratches..a ding in top
of case. Plastic is completely clear...no yellowing or scratches.

Robert Switzer wrote:
>
> Selling my Hammarlund HQ-170. Aligned in 2000, it works
> well on all ham bands. Switches work, but not 100% clean (e.g.
> some noise when switching bands, modes, etc. but they work well).
>
> Physical condition: good. Clean with minor scratches.
> Plastic is pretty clear. Does not have the clock.
>
> Located in Tinton Falls, NJ.
>
> Buyer pays $150 plus actual shipping.
>
> Offers considered.
>
> Robert KA2CZU

1930. Re: What is this Breting 12?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 14:55:19 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010905105519.19673.00000008@nso-mg.aol.com>
Source record: 49974

I have seen only one Breting. If it's like the one I saw, it is a very beautiful radio to look at, with a fine feel to the tuning. Unusually pretty main dial, not the usual all-business comm rx styling. Several gangs on the tuning condenser should give good performance. ISTR the one I saw was stickered at about $200.
--Mike K. AA1UK

Life is a game. Play to enjoy!

1931. FS: Kenwood YG-455CN-1 CW Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 15:03:01 UTC
From: John <hydro@fx2.com>
Message-ID: <l8rl7.681$3t5.144160@newsfeed.slurp.net>
Source record: 49975

Kenwood YG-455CN-1 CW Filter . 250hz wide. For TS450/850/930/940.
This is the plug in type, large, high quality 455 IF filter.

$80.00 shipping included

73's john

1932. FA: Addison 5D Catalin - Pristine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 17:02:09 UTC
From: Andrew Huculak <ahuculak@unibase.com>
Message-ID: <lUsl7.190$Xh.7536829@tomcat.sk.sympatico.ca>
Source record: 49976

One of the finest examples in existence:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1186939792

1933. Re: Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 17:52:54 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0109050952.609be8ae@posting.google.com>
Source record: 49977
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Bill Turner <w7ti@dslextreme.com> wrote in message
> Normally, I don't like "me too" posts, but MK is right on with this one
> and deserves some support. I have done everything he says for years and
> the results are excellent. The only minor difference is I use a "large"
> bristle brush instead of a small one. :-)
>
> Bill, W7TI

The one I use is a 1.5 inch wide model with about 2 inch long
bristles. I use it for nothing but dusting radios to keep it clean.
It's not real small. I actually should have said to use soft bristles.
Thats more important. You wouldn't want to use stiff hard bristles as
they could scratch.

MK

1934. Re: Dust that filthy rig!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 19:47:38 UTC
From: Znospam+noZs_0108@hpb13799Z.Zboi.hpZ.com.invalid
Message-ID: <slrn9pcsk7.m2r.Znospam+noZs_0108@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 49978
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

On 5 Sep 2001 10:52:54 -0700, Mark Keith <nm5k@wt.net> wrote:
> Bill Turner <w7ti@dslextreme.com> wrote in message
>> Normally, I don't like "me too" posts, but MK is right on with this one
>> and deserves some support. I have done everything he says for years and
>> the results are excellent. The only minor difference is I use a "large"
>> bristle brush instead of a small one. :-)

> The one I use is a 1.5 inch wide model with about 2 inch long
> bristles. I use it for nothing but dusting radios to keep it clean.
> It's not real small. I actually should have said to use soft bristles.
> Thats more important. You wouldn't want to use stiff hard bristles as
> they could scratch.

And just because the bristles feel soft to you, doesn't mean they
are soft. Some synthetic fibers (polyester, nylon, etc) used in
brushes feels soft because it is so fine. However it is actually a
very hard material and the ends can be sharp and hard enough to
scratch plastic. I tend to prefer a horse hair brush, but pig
bristle (cheap "natural fiber" brushes from asian countries) are
usually OK as well.

sdb

--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. ##### change ^ to @ ##### |
They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety. --Benjamin Franklin, 1759
"Don't Tread On Me!"

1935. Value of Hallicrafters HT-19?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 22:19:06 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <tpd98mpduide9@corp.supernews.com>
Source record: 49979

Does anyone have any idea what the value of the HT-19 FM and CW 80-10 Meter
Hallicrafters Transmitter is worth?
Can't find a single thing on the Web with Documentation for it, either.
Bama skips it, and so does the chap in Norway.
Ok,
Thanks for reading!
Dave
NS8S

1936. Gear for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-05 22:40:37 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B96A9E5.E5D15FA8@erols.com>
Source record: 49980

I have the following equipment up for sale. It can be demonstrated and picked-up in the DC/MD suburban area.

Yaesu FT990AC as-new, mic, TCXO option (NTIA compliant) $940 (boxes, too..., I think)
EF Johnson Valiant I (W4PNT cabinet/front panel paint), excellent, on the air, $595
EF Johnson Viking II/122 VFO, ER audio mods, nice. $250/pair
Drake TR7,PS7,RV7,MS7,MN2700, books, Drake desk mic, on the air $595
Drake L4B/PS, Eimac tubes, excellent cond., on the air. $695
R-392 (Collins), excellent, w/ cable, spkr, and p.s. $250
Hammarlund SP-600-JX-21 (not ex-mil) w/ factory cabinet, original manual, excellent $750
Gonset GSB-100 SSB tx., works fine, no cabinet (currently in rack), book. $150
R-390A (EAC), very excellent, audio amp, no covers. $400

Why sell? Drop by the shack and you'll see why.....

Again, all the above are currently "installed" and on the air and all documentation, to include any mods available. Pick-up (only) at my QTH just outside D.C. Thanks de K3HVG

1937. FA 100 NOS Mallory vibrators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 00:39:34 UTC
From: Denis Chouinard bis <denischouinard@enter-net.com>
Message-ID: <aBzl7.40527$KE4.5995209@carnaval.risq.qc.ca>
Source record: 49981

look at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1188061761
thank you

1938. FS: Hammarlund HQ-140X - EXC++

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 00:43:44 UTC
From: k3ac@aol.com
Message-ID: <20010905204344.15393.00000129@mb-fy.aol.com>
Source record: 49982

For Sale: Hammarlund HQ-140X general coverage receiver, 0.55 - 30 MHz, with Main Tuning and large, silky smooth bandspread knob, electrically 100% - beautiful, rich audio, no hum, cosmetically a 9.5/10 - remarkably nice for the age. All original knobs, switches, no mods. Includes manual. Asking $225 + shipping.

Bob, K3AC

1939. Re: Tell Me I'm Wrong (Collins Related)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 01:42:53 UTC
From: Fubar <moutona@acadian.net>
Message-ID: <3b96d1d0_1@corp.newsgroups.com>
Source record: 49983

Hey guys - thank you for the info. I talked to the vendor (a local ham
that I have known for man years). He will be pulling the ebay ad ASAP and
will relist it with the full info - much of which all of you have provided.
He has quite a few Collins S-Lines (complete) plus some of their other rigs
to sell over the next few months. Thanks for the info and please do not dis
him he is a good guy and welcomes comments on such matters.
If anyone has a comment or message for him please send to me.
Art K5FNQ

--
Art & Cathy Mouton
Lafayette, LA
moutona@acadian.net
stboutan@acadian.net

"doran platt" <doran.platt@noaa.gov> wrote in message
news:3B9639A9.32C00D9F@noaa.gov...
Well, heck.... one does have to look at all the pictures! Its a 75S-3A..
don't you all think? Concentric knobs?
doran platt wrote:
You are partially correct, in that it is not a "real" (read: production
model) 75S-3C. The "eyebrows" are narrow, it has the concentric volume and
RF gain, so its probably a converted (crystal deck added) 75S-3A or B. One
would have to see if the filters are shielded, or not, to determine exactly
what its vintage is.
AE4EN wrote:
Hopefully I am wrong about this...but it sure looks like a 75S-1 (or
75S-2 but I doubt it)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270410082
Wonder if someone should warn the high bidder and alert the seller?!!!
JP

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1940. FS HEATHKIT and tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 03:33:01 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3B96EE6C.D6EBAA0@sympatico.ca>
Source record: 49984

> For Sale..
>
> Heathkit SB-614 scope - great shape
> $115 US
>
> Heathkit HO-10 scope $55 US
>
> Heathkit HDP-21a desk mic $45 US
>
> Electrovoice brown hdp-121 style mic $45 US
>
> Heathkit GR-64 gen cvg rec $65 US
>
> Heathkit HM-10a tunnel dipper $30 US
>
> Heathkit HP-13 mobile power supply with manual and cables $30
> US
>
> Heathkit HP-13a mobile pwr supply with manual and cables $35 US
>
> ** I also have what appears to be parts from a DX-100 best offer
> on the whole box - I can send a pic of the items.
>
> For further info or pics, pls send me an Email.

check out Ebay for the STARK tube tester !

73 Mike
VE3MKX / VA3HKT

1941. FA: Collins SM-2 Dynamic Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 03:36:03 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B96EF23.19653AD0@teleport.com>
Source record: 49989
Cross-posted to: rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

FA: Collins Dynamic Microphone model # SM-2 for Collins S-Line, KWM-2/A, etc.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272070458

1942. *Correction* Need Help with S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 03:46:18 UTC
From: jcplpsm@aol.com
Message-ID: <20010905234618.09874.00000199@mb-fe.aol.com>
Source record: 49985

Cooper, I erred last night on my wiring for the filter cap on the 38C. The correct wiring is:

Yellowï¿½ 40UFï¿½ Term strip/red audio output transformer lead
Yellow 40UFï¿½ Pin 4 of 50L6
Redï¿½ 60UF Term strip 22ohm and 220 ohm
Blue 20UF Pin 8 of 50L6
Blackï¿½ Common Pin 6 of 50L6

The terminal strip mentioned is the one on the back edge of the chassis towards
the outside edge of the phone plug.ï¿½ Sorry for the confusion, let me know if this is not clear.

1943. FS:Swan 500 CX SS-16 Special

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 03:56:34 UTC
From: Gary <aarc@earthlink.net>
Message-ID: <3B96F3A7.EFA658FF@earthlink.net>
Source record: 49986

Swan 500 CX SS-16 Special with 117 XC Power supply.
Extremly clean, & operational. On the air this past weekend(9-2-01).
$250.00 + shipping

1944. FS:Swan Mark II Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 03:58:52 UTC
From: Gary <aarc@earthlink.net>
Message-ID: <3B96F44F.4A83BEB8@earthlink.net>
Source record: 49987

FS:Swan Mark II Amplifier Power supply.
Extremly clean, & operational. On the air this past weekend(9-2-01).
$400.00 + shipping

1945. FS:Swan Mark II Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 04:01:43 UTC
From: Gary <aarc@earthlink.net>
Message-ID: <3B96F4FA.164922E8@earthlink.net>
Source record: 49988

FS:Swan Mark II Amplifier & Power supply.
Extremly clean, & operational. On the air this past weekend(9-2-01).
$400.00 + shipping

1946. Help... Space Spanner Hums...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 04:14:08 UTC
From: branard@bellsouth.net
Message-ID: <c669064f.0109052014.b4460eb@posting.google.com>
Source record: 49990

My new Space Spanner just HUMS when turned on. I know the caps go bad
and can cause this on these old radios. Is there a common problem
with the Space Spanner when this happens?

1947. WTB: Johnson Courier Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 04:57:37 UTC
From: w7ycn@aol.com
Message-ID: <20010906005737.07142.00000127@mb-fw.aol.com>
Source record: 49991

Thanks for reading. I am looking for a Johnson Courier amp to use with my Ranger II. I'd like it to be in excellent cosmetic and working condition. Cash - or trade for other Johson gear. I've got the Johnson 6n2 transmitter, 6n2 VFO, 6n2 Converter, T/R Switch, 275 Matchbox with SWR meter and bridge, and a Ranger II which used to work well but is now blowing fuses. Would trade all plus some cash for nice Courier.

73,

Pat (W7YCN)

1948. Question re : Heathkit SB301/401 Combo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 05:12:16 UTC
From: ETE <ete@mindspring.com>
Message-ID: <9n7065$170$1@slb2.atl.mindspring.net>
Source record: 49992

I need information on whether the SB301/401 came in a late model version.

Also, what accessories such as filters, crystal kits and cabling harnesses are desirable options to look for.

I recently was too late in picking up some heath twins, and lost the opportunity to buy it. . Oh well, no one's fault but my own. The good part is that I now am starting at ground zero again.

I have already bought up a SB610, SB620, HP23A PS, SB600 Speaker, and SB200 amp. I also have a SB310 receiver but that is short wave.

Also, if a mint condition 301/401 set that works is available please email me . I am interested. This time Ill pick it up right away or pay shipping. :-) 73 Paul WB4JCY

Please feel free to emailme at ete@mindspring.com

1949. FS RME DB-23 Preselector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 06:32:27 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <%LEI7.11819$IP6.993703@newsread2.prod.itd.earthlink.net>
Source record: 49993

FS RME DB 23 Preselector made by Electro Voice. Unchecked, but tubes do
light up.
Complete but no manual and cabinet has some scratches and some rust spots.
Front panel and knobs are very good. Price is $25 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

1950. FS B&W 1 KW Low Pass Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 06:37:47 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <%QEI7.11826$IP6.993501@newsread2.prod.itd.earthlink.net>
Source record: 49894

FS B&W Model 426 1 KW Low Pass Filter. 1.5 to 30 Mhz. Original Box and Manual. As new condition.
Price is $30 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

1951. FS Heathkit Mobile PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 06:45:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <MXEI7.11831$IP6.995449@newsread2.prod.itd.earthlink.net>
Source record: 49895

FS Heathkit Model HP-13 Mobile DC PS. Used with Heathkit and other brand
Tube Rigs for mobile operation. Unchecked. Looks good. No cables or
Manual. Price is $25. Thanks, Charlie Hugg, K5MBX

1952. FS Great Communication Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 06:55:20 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <s5FI7.11929$ln4.1000952@newsread1.prod.itd.earthlink.net>
Source record: 49896

I am selling off some of my Communication Receiver Collection. These receivers all work very well. They all are well about average condition, cosmetically, Very Good to Excellent Condition. They are complete and original. Digital pictures are available upon request.
1. Hallicrafters SX-100MKIA, $225;
2. Hammarlund HQ-145AC, Late one with Clock, Great on SSB. $275
3. Hammarlund HQ-145A, No Clock, $225;
4. Hammarlund HQ-140X, Very Nice, Original Manual Included, $250;
5. Original Speaker for Above HQ-140X, $50 with receiver only;
All Prices Do Not Include Shipping Costs. I will Double Box and Pack them so that they will not be damaged. No Charge for Packing. Buyer pays actual shipping charges. If you are looking for one or more of the above listed receivers, it would
be hard to find nicer ones. Thanks, Charlie Hugg, K5MBX

1953. 51Y-3 Receiver info needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 08:22:37 UTC
From: Tony Power <apower@bigpond.com>
Message-ID: <XjGl7.1219$c5.6047@newsfeeds.bigpond.com>
Source record: 49897

G'day Gentlemen,
Can anyone help with a circuit diagram for a Collins 51Y-3 aircraft DF receiver? I've got one gathering dust and although I have no control box or harness, I'm dying to get it running.
Many thanks,
Tony Power VK5ZPE
BLAKISTON
SOUTH AUSTRALIA.

1954. 51Y-3 Receiver info needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 08:31:08 UTC
From: Tony Power <apower@bigpond.com>
Message-ID: <WrGl7.1222$c5.6077@newsfeeds.bigpond.com>
Source record: 49898

G'day Gentlemen,
Can anyone help with a circuit diagram for a Collins 51Y-3 aircraft DF receiver? I've got one gathering dust and although I have no control box or harness, I'm dying to get it running.
Many thanks,
Tony Power VK5ZPE
BLAKISTON
SOUTH AUSTRALIA.

1955. WTB: Up to 3 Johnson KW MatchBoxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 12:11:11 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <hKJl7.95$3E6.72146@newsfeed.slurp.net>
Source record: 49899

I have 2, now -- thank-you to the good-guy sellers.

Looking for the third, pls.

Remember, this ain't EBAY.

I may be crazy and stupid for wanting 3 of these boxes, with their limitations, but I ain't stupid and crazy enough to take any of the seriously-inflated offers that I received among the ones I did take. 2 offers were for amounts exceeding some credit-card limits :o(((

However, I truly appreciate all offers, and should you need a shipping box, I now have a choice of two to send you, if we shake hands and do business.

Thanks and 73,

Dave, K3BHJ

1956. Help - Photocopy of manual for Eddystone 1002 wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 12:59:23 UTC
From: vk2ua@yahoo.com
Message-ID: <3b9771cd.9539142@news.zip.com.au>
Source record: 49900

Hi

I wonder if anyone can supply me with a photocopy of the manual for an Eddystone receiver model 1002 of around 1972 vintage? The only one I can find on the net costs more than I paid for the set (nearly $US40)!

I want to realign the FM band to match the dial and alter the voltage from 110 to 240v.

Simon

1957. TRADE: FILTER FOR FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 18:03:58 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <iUOl7.39700$xb.20885328@news1.mntp1.il.home.com>
Source record: 49901

I WOULD LIKE TO TRADE A KENWOOD YK-88C-1 500 HZ CW FILTER

I AM LOOKING FOR A KENWOOD YG-455-CN-1 270 HZ CW FILTER

k9vdd@home.com

1958. Re: Gear for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 18:36:19 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B97C223.1FDC7091@erols.com>
Source record: 49902

"D. S. Platt" wrote:

The R-392 and Drake TR7 setup have been sold. Other gear not formally spoken for yet.

1959. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 21:17:51 UTC
From: robco@optonline.net
Message-ID: <3b98e9b4.23850056@news.optonline.net>
Source record: 49903

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

1960. FA: KENWOOD YK88-C-1 CW FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 21:28:30 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <2URI7.39879$xb.21083486@news1.mntp1.il.home.com>
Source record: 49904

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272762700

1961. WTB: Hallicrafters Cabinets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 22:05:38 UTC
From: "Jeffrey J. May" <jeffreymay@worldnet.att.net>
Message-ID: <SqSI7.12789$151.1065778@bgtnsc05-news.ops.worldnet.att.net>
Source record: 49905

Need type used for Ht32/33/SX62..No rust/dings/paint condx not that important..73..Jeff..W0XV

--
Jeff May

1962. For sale GEC KT66"s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 23:23:12 UTC
From: Philip Lawrence <hitriode@iinet.net.au>
Message-ID: <3B980560.DAA9B4C2@iinet.net.au>
Source record: 49906

The Avo tube manual gives the average reading of
65Ma and 6.3 Ma/ volt. The second reading is to test for Grid current
this is done on a special amp with a 470R + 10R cathode resister and
470 k Grid resistor and polyprop caps to ensure there is no capacitor
leakage. The Ma reading is taken on a 10R
1% metal film
AVO Amp
1. *78ma-6.5ma /volt 62Ma-0
2. *70ma-6.0ma/volt. 62ma-0
3. *78 6.3 62ma-0
4. *90 7.0 62-0
5. *95 6.8 64ma-0
6. *70 6.0 black with haltron & GEC stamp 62-0
7. *65 6.0 black with Haltron & GEC stamp. 62-0
8. 80 6.5 with spigot clear 62-0
9. 75 6.0 with spigot clear 62-0
10. 85 7 black with spigot has a Marconi label & GEC stamp 62-0
* no Spigot
Best offer:

1963. Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 23:50:30 UTC
From: "David J. Moge" <n1rzb@110.net>
Message-ID: <tpg312o6ac1272@corp.supernews.com>
Source record: 49907
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

OK,

Any and all comments, what is the best all purpose six meter rig

Thanks
n1rzb

1964. Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-06 23:51:53 UTC
From: "David J. Moge" <n1rzb@110.net>
Message-ID: <tpg313qt13tv74@corp.supernews.com>
Source record: 49908
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

OK,

Any and all comments, what is the best all purpose six meter rig

Thanks
n1rzb

1965. WTB: Schematic for Pyramid PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 00:08:56 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <tpg40qmua2pud4@corp.supernews.com>
Source record: 49909

Lightning took out my ps, so I need schematic to see if it is worth fixing.
It is mdl. PS26K. Tnx for reading. Ed KC4FD

1966. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 00:42:19 UTC
From: robmurr@aol.com
Message-ID: <20010906204219.09167.00000239@mb-mp.aol.com>
Source record: 49910

>Subject: Re: "Pipe Smoker Yellow-" How to clean it?
>From: "Andrew Gorman" aogorman@SPAMspeakeasy.org
>Date: 9/5/01 1:59 AM Eastern Daylight Time
>Message-id: <tpbflva23vt9cd@corp.supernews.com>
>
>I've had good luck with foaming bathroom cleanser, probably because I can
>watch the yello ook-ola rise to the surface! I let it work until the foam
>recedes and then rinse the heck out of it. Speaking from bitter personal
>experience, Castrol and 409 WILL dissolve some paints. If you want to be
>careful, whip up some suds with a neutral pH soap like Dr. Bronner's (don't
>forget to read the label- it's a hoot!), and carefully sponge away- that's
>how they would do it at the museum. In general, start of with the mildest
>possible solution and work up to the more radical. Andrew
>
>
Castrol makes a cleaner called Super something or other!
I was amazed how it could take off the yellow stuff, I would
mix it 1/2 with water just for safety.

1967. Thanks Bill!.....73 Jack K8BVJ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 00:56:46 UTC
From: k8bvj@webtv.net
Message-ID: <18205-3B981B4E-95@storefull-238.iap.bryant.webtv.net>
Source record: 49914

[No readable article body recovered]

1968. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 00:57:32 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3B981D83.C63@pop.removethistomailme.net>
Source record: 49911
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

David J. Moge wrote:
>
> OK,
>
> Any and all comments, what is the best all purpose six meter rig
>
> Thanks
> n1rzb

Dunno. Try spamming a few more groups, maybe they'll have an answer for
you over on alt.crossposting.nitwit.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

1969. FS: Collins KWM-2 & 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 01:04:21 UTC
From: jonweiner@aol.com
Message-ID: <20010906210421.16445.00000444@mb-fc.aol.com>
Source record: 49912

I have for sale a Collins KWM-2 transceiver & 516F-2 power supply. The transceiver is winged emblem, with near perfect front panel, knobs, and chassis. The cabinet has not dents or dings, but was repainted. The power supply has the original cables and connectors. Also included is the original instruction manual and copies of all KWM-2 service bulletins. Photos available. I will be away most Friday, Saturday, and Sunday, so if it isn't sold before I leave I will have to wait until Monday to respond. Price $950., either for pick up at Greenville, SC, or plus shipping.

Jon, K1VVC

1970. WTB: Drake TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 01:09:56 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <E7Vl7.40796$xb.21410994@news1.mntp1.il.home.com>
Source record: 49913

im looking for a Drake TR-7...any condition,,preferably one that works in some fashion

monte k9dzd@home.com

1971. FA: Heath HW-101 HF Transceiver w/CW Filter Station Package

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 01:16:03 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B981FD3.FBB7816@teleport.com>
Source record: 49916
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FA: Heathkit HW-101 with CW Filter Station, including Heath AC Power Supply, Speaker, SWR Bridge and a base station microphone.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272073664

1972. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 01:18:11 UTC
From: "Al, N2NKB"
Message-ID: <nfVl7.12998$151.1085085@bgtnsc05-news.ops.worldnet.att.net>
Source record: 49915

I probably am late with this thread, but I worked in the tv repair
business for 16 years. 50% ammonia, 50% water works great.
Many would be surprised how a CRT can become much brighter
after a 1 minute application with paper towel swab. The formula also works very well
on knobs and *plates.
* (Don't ask me how to spell escrusian, but old timer's know what I mean).
Al

1973. Re: FS: Johnson Desk Kilowatt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 02:52:29 UTC
From: Detroit47 <Detroit47@mediaone.net>
Message-ID: <3B98366B.1E1C8F31@mediaone.net>
Source record: 49917

How much is it worth? Their was only 402of them made !

73 John N8QPC

Steve wrote:

> Steve
> Keep the Johnson. The day you sell it, will be the day you regret it.
> You can use the excuse: You don't need the money and it is very heavy to move.
> Heck, you and I are old enough we don't need excuses!!! Just hang on to it.
> Regards,
> Steve
> k2pts
> Always in a Vacuum!
>
> ResourceMgtGrp wrote:
>
> > Since I haven't been very active in the last few years, I've decided to part
> > with my Desk Kilowatt (the desk is present and included).
> >
> > I am its second owner. I replaced the 4-250's with 4-400's.
> >
> > Electrical condition would be a 10. Cosmetic condition would be a 9 for the KW
> > and maybe an 8 for the desk (the rubber "government issue" top looks pretty
> > much like a 50 year old rubber top would look!!
> >
> > Rather than be a market maker for desk kilowatts, I am pricing this unit in the
> > vicinity (actually a little above) of the last one that I know sold at the
> > Dayton hamfest. Which basically translates to "high retail."
> >
> > I don't really need the money, and don't really need the room, so I'm not
> > really motivated to part with it (great position to be in for the sell side but
> > admittedly not so good for the buy side). If I do sell it, I am certain that I
> > will never come across another one in my lifetime. Therefore, I'm not highly
> > motivated to part with it. I am considering it now because I have had a couple
> > of inquiries.
> >
> > As you know, if you have read this far, it is quite heavy. It would be best if
> > you picked it up. You could also use a professional packing and shipping
> > company. I would be willing to remove the plate and modulation transformers to
> > assist a packing company.
> >
> > If you have a serious interest, feel free to email me and I will respond. BUT,
> > if you are a dealer and are looking to double your money, I wouldn't bother
> > since I am pricing this for a retail sale.

> >
> > 73, Steve, W4IJ

1974. Re: WTB: Drake TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 04:14:19 UTC
From: aidehua@aol.com
Message-ID: <20010907001419.28064.00000334@mb-bh.aol.com>
Source record: 49918

I have one in good condition. Make me an offer...

73,
Ed NI6S

1975. FA: Johnson Viking "Matchbox" Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 04:51:30 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3B985252.E39FD4E0@teleport.com>
Source record: 49920
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FA: E. F. Johnson "Matchbox" Antenna Tuner. All original knobs, no extra holes or mods, 275W Model (will handle a Lot more!) Tunes Coax-fed, Balanced Line and single-wire antennas.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272073664

1976. R-4C Audio Section

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 05:18:57 UTC
From: George Curtis <gdcurtis@home.com>
Message-ID: <5NYI7.52881$sa.32637084@news1.rdc1.sfba.home.com>
Source record: 49919

Has anyone used the following:

http://www.tatooineinc.com/ampream.html

Looks like it might work in the Drake R-4C ?

George K9GQ

1977. WTB: Collins 516 F2 Power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 07:29:35 UTC
From: Mike Taylor <mvtaylor@gci.net>
Message-ID: <tpgt7vkm1rhc86@corp.supernews.com>
Source record: 49921

Looking for a replacement for a Collins516 F2. Mine has shown up with a .5 Ohm internal resistance on the primary lead. I am looking for a serviceable unit and do not want to pay Nebraska Surplus prices if I can avoid it.
Mike AL1N

1978. Re: Value of Hallicrafters HT-19?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 12:03:13 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B98B778.FC8E5890@home.com>
Source record: 49922

it is worth $300 if in working condition
as is condition probably about $175.
Steve

"David W. Fleming" wrote:

> Does anyone have any idea what the value of the HT-19 FM and CW 80-10 Meter
> Hallicrafters Transmitter is worth?
> Can't find a single thing on the Web with Documentation for it, either.
> Bama skips it, and so does the chap in Norway.
> Ok,
> Thanks for reading!
> Dave
> NS8S

1979. Re: FA: Heath HW-101 HF Transceiver w/CW Filter Station Package

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 12:37:36 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <LL+YOxwSoQg8PV7iMs78jQIDr80k@4ax.com>
Source record: 49923

Larry Johnson <larryj@teleport.com> wrote:

>FA: Heathkit HW-101 with CW Filter Station, including Heath AC Power
>Supply, Speaker, SWR Bridge and a base station microphone.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272073664

Wrong url. Brings up your Matchbox.

Bob
k5qwg

1980. $54 for BC-312D military rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 12:40:46 UTC
From: gspubl@tca.net
Message-ID: <3b98c01f.773105306@news.tamu.edu>
Source record: 49925

$54 for a military BC-312 receiver is awfully cheap. 2 days left on
this item (closes Sunday):
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271547195

1981. Eico, Knightkit, Kenwood collectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 12:54:32 UTC
From: gspubl@tca.net
Message-ID: <3b98c355.773927328@news.tamu.edu>
Source record: 49924

I had a friend of mine put the following items up for bid for me:
1. Kenwood HC-10 world time clock,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271558561
2. Eico 717 Electronic keyer,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271553321
3. New Knightkit KG-375 Ignition Analyzer,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271564126
The auction ends Sunday and from the lack of interest they'll
probably go very cheap.

1982. Need 51J-4 output Trans.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 13:26:37 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3b9926ab_3@news3.prserv.net>
Source record: 49935

Anyone have a spare output transformer for the 51J series or R-388 they would part with for a reasonable price? The radio now has a replacement which drives the speaker but does not have the 600 ohm winding so I can demonstrate the audio metering to visitors. E-mail me with info.

munsch AT attglobal DOT net

--
Crazy George
Remove NO & SPAM from automatic address when replying directly.

1983. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 13:43:57 UTC
From: mikea@mikea.ath.cx
Message-ID: <xa4m7.2317$tr7.584700009@newssvr16.news.prodigy.com>
Source record: 49927

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote:
: I probably am late with this thread, but I worked in the tv repair
: business for 16 years. 50% ammonia, 50% water works great.
: Many would be surprised how a CRT can become much brighter
: after a 1 minute application with paper towel swab. The formula also works very well
: on knobs and *plates.
: * (Don't ask me how to spell escrusian, but old timer's know what I mean).

"Escutcheon". Fine old word, dating from the 1400s.

--
Most people aren't thought about after they're gone. "I wonder where
Bob got the plutonium" is better than most get.
-- Robert Uhl, in rec.org.sca

1984. Kepco Labs Desktop HV Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 14:08:33 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <Bx4m7.232300$g_3.47493943@typhoon.austin.rr.com>
Source record: 49926

Nice Clean Tube Desktop High Voltage DC Supply made by Kepco Labs.
Adjustable from 0 to 400 Volts. Ammeter scale to 150 mils. Has a set of 4 -
5881's.

$100.00 + packing and shipping to lower 48.

1985. FS AM Filter for Collins 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 15:51:40 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <g26m7.3212$d86.260493@newsread1.prod.itd.earthlink.net>
Source record: 49928

I have for sale an AM Filter for the 75A4. This is a 8 KHz filter that is used in the R390A. It is mounted in a small
PVC Pipe with a 9 Pin plug on the end. It fits nicely into the 75A4 filter socket and looks neat. It works good, but I have a Collins 6 KHz filter so don't need this one. Price is $75. Thanks, Charlie Hugg, K5MBX

1986. FS Drake MN-7 Ant Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 15:56:42 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <_66m7.2581$5r.259315@newsread2.prod.itd.earthlink.net>
Source record: 49929

I have for sale a Drake MN-7 Antenna Tuner. This is the smaller 275 watt version of the MN2700. It has the non sticky cabinet and is in very nice condition and works great. Price is$125. Thanks, Charlie Hugg, K5MBX

1987. FS Kenwood SP-520 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 16:03:04 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Yc6m7.2594$5r.259881@newsread2.prod.itd.earthlink.net>
Source record: 49930

FS a very nice Kenwood SP-520 Speaker, all original, paint is great, one small ding on the front grill otherwise perfect, works fine. Price is $45.
Thanks, Charlie Hugg, K5MBX

1988. SWAN 350 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 16:25:33 UTC
From: old_man@mdi.ca
Message-ID: <3b99f4f9.58878458@news.mdi.ca>
Source record: 49931

Got a swan 350 in great shape, works just fine, $250 takes it away
I am near Vancouver, B.C.

1989. Roller coils FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 17:57:37 UTC
From: G4BXD@qsl.net
Message-ID: <3b99091e.330923@news.compuserve.com>
Source record: 49934

Roller Coaster coils FS:

31 turn, 55mm dia, 80mm long..... 10.00
14 turn, 60mm dia, 35mm long, with turns counter..... 10.00
8 turn, ceramic, 80mm dia, 50mm long, E F Johnson made..... 15.00

plus pp.

BN.

1990. Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 18:35:43 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <3s8m7.101$hE2.204255@typhoon2.gnilink.net>
Source record: 49932

Any WebPages or kits on doing engraved white lettering, I need to re-do a
R-390 "NON A" panel.
This is not the silk-screened A model that services do.
I assume the old filler must come completely out and there is some leveling,
and rub out process
Joe

1991. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 18:59:56 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3B99192C.C02CF18F@silly.net>
Source record: 49933

Joe wrote:
>
> Any WebPages or kits on doing engraved white lettering, I need to re-do a
> R-390 "NON A" panel.
> This is not the silk-screened A model that services do.
> I assume the old filler must come completely out and there is some leveling,
> and rub out process
> Joe

Joe,
They make 'paint sticks' that you can just apply and wipe right off and
the paint stays in the grooves. Takes a bit of practice but works
well. I've done it with plain old white enamel and a paper towel
moistened with mineral spirits. Don't use lacquer...it might damage the
remaining surface.
-
Bill M
Vieques, PR

1992. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 21:05:43 UTC
From: Eamon Skelton <Xnospam@oceanfree.net>
Message-ID: <7rcbn9.g5p.ln@darkstar.example.net>
Source record: 49943
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

David J. Moge wrote:

> OK,
>
> Any and all comments, what is the best all purpose six meter rig
>
> Thanks
> n1rzb

Please don't cross-post. This does not belong on r.r.a.homebrew
or most of the other groups you posted to.

Followup set to: rec.radio.amateur.equipment

73, Ed. EI9GQ.

--
Remove 'X' to reply.
http://homepage.eircom.net/ei9gq
Linux 2.4.9

1993. FS: Collins 75A-1, 32V-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 21:52:44 UTC
From: gspubl@tca.net
Message-ID: <3b993f14.805607101@news.tamu.edu>
Source record: 49936

Collins 32V-2 transmitter and 75A-1 matching receiver. Both are from an estate and are sold as-is. They both appear to be complete and manuals are there. They are very dirty but the front panels look like they would be a 9 or better if cleaned up. Both cabinets are original and will clean up nicely. No pictures yet, possibly later but must borrow a camera. $1150/both.

1994. Collins 32V-2, 75A-1 sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 21:54:48 UTC
From: gspubl@tca.net
Message-ID: <3b9941f8.806347175@news.tamu.edu>
Source record: 49937

Collins 32V-2 transmitter and 75A-1 matching receiver. Both are from an estate and are sold as-is. They both appear to be complete and manuals are there. They are very dirty but the front panels look like they would be a 9 or better if cleaned up. Both cabinets are original and will clean up nicely. No pictures yet, possibly later but must borrow a camera. $1150/both.

1995. Wells Gardner RBL-3 going to Findlay Hamfest 4 Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 22:06:52 UTC
From: k9uwaNOSPAM@arrl.net
Message-ID: <9nbgds$35o@dispatch.concentric.net>
Source record: 49938

>...would be good for a "Lowfer" Receiver.........
>
>Wells Gardner RBL-3
>15-600 Kc's.........using 6 bands......makes for very fine tuning....
>
>Contract #NX-ss-21446
>Type CWQ-46161-A
>77 pounds.......a heavy critter........
>serial #14
>
>Accepted by the Navy Sep 8th, 1943
>Placed in Service date is blank
>
>looks pretty fair condition...all the knobs are there..and they all
turn....

and NO I don't want to try to ship it.....it weighs 77 pounds.....
If it doeesn't sell in Findlay....then it will probably go to Dayton
with me..............
John k9uwa

1996. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 22:39:12 UTC
From: "David J. Moge" <n1rzb@110.net>
Message-ID: <tpij758nit4j28@corp.supernews.com>
Source record: 49939
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Mr. Miles,

I'm very sorry if I have offended you. I did not relies that cross posting
to more than one news group was considered spamming. OR IS IT?

I was simply trying a common sense approach to reach as many people as I
could with a one line question.Which by the way was answered by many,both by
postings and email.

Again thanks for your unkindly comments. I did ask for any and all.

N1RZB
"John Miles" <jmiles@pop.removethistomailme.net> wrote in message
news:3B981D83.C63@pop.removethistomailme.net...
> David J. Moge wrote:
> >
> > OK,
> >
> > Any and all comments, what is the best all purpose six meter rig
> >
> > Thanks
> > n1rzb
>
> Dunno. Try spamming a few more groups, maybe they'll have an answer for
> you over on alt.crossposting.nitwit.
>
> -- jm
>
> --
> http://www.qsl.net/ke5fx
> Note: My E-mail address has been altered to avoid spam
> --

1997. Re: Selling price of an NOS Heathkit SB 200 ps filter board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 23:02:40 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9nbjmg$k95$1@woodrow.ucdavis.edu>
Source record: 49940
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

: In rec.radio.amateur.swap Dave Edwards <kd2e@home.com> wrote:
: If you need one, here is a new one!
: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1269011984

Can you believe someone paid almost $100 for that board..? One can buy a
complete replacement drop in board with parts for that amount of money.
Just three or four clicks more with a different web url makes the
difference and a lot more sense.

cheers
skipp@pilot.ucdavis.edu

1998. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 23:13:13 UTC
From: Lee Smith <lee@skyweb.ca>
Message-ID: <3b9954a7_1@skyweb.ca>
Source record: 49941
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Dave:

Just another example of the saying "No good deed goes unpunished" coming true.

73 de
Lee Smith

1999. FS: Icom UX39A 222mhz Module

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-07 23:29:51 UTC
From: FMS <South.River@verizon.net>
Message-ID: <PLcm7.1181$uf3.216103@typhoon1.gnilink.net>
Source record: 49942

For sale Icom UX-39A this is the 220mhz 25 watt module for the Icom IC-900-901 Radios.
This module is Brand new in the box, a pic is available upon request. 310.00 plus shipping
If does not sale here it will go on ebay, which i hate to do, any questions please email.

Thanks

Fred

2000. FS Eico Keyer and Vibroplex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 00:07:17 UTC
From: LB <1234l.s.booth@worldnet.att.net>
Message-ID: <Vidm7.15377$KV3.1262178@bgtnsc04-news.ops.worldnet.att.net>
Source record: 49794
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

EICO Model 717 Keyer. Chassis is dusty but no significant corrosion. Cabinet is excellent. Front Panel is good with minor wear around the on-off switch. There is a small part of the "K" in the Keyer logo worn off on the front panel. I have replaced the AC Line cord grommet where it enters the chassis. The keyer works fine but has not been used for several years. No manual or schematic but these are available on Bama. Price is $65 plus shipping.

Vibroplex Vibro Keyer Standard S/N 264109 with the 833 Broadway address. The thumb piece is missing and replaced with a black piece from some other key. Replacement thumb piece is probably available from Vibroplex. No corrosion or chips in the base. This is the key that was used with the 717 until several years ago when I went back to a bug. Price is $65 plus shipping.

If both are sold to the same buyer and shipped to the same address the price for both pieces is $115 plus shipping.

2001. WTB Homebrew rigs, me to!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 00:16:16 UTC
From: kinko@usfamily.net
Message-ID: <3b99624f.1370591@news.usfamily.net>
Source record: 49795
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.boatanchors

Hi,

I have posted this before but with only one response. I really enjoy fixing up old homebrew tube or solid state receivers and tube transmitters. I'm interseted in very simple or very complex homebrew rigs!

If you have one that you want to sell and open up some space at home, drop me an email at enigma_y_2000@yahoo and let me know what you have and what the price would be.

Thanks in advance,

Bob

2002. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 00:32:34 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <Sxdm7.29339$A24.3566193@news20.bellglobal.com>
Source record: 49796

In article <3B99192C.C02CF18F@silly.net> , ---Bill--- <"take out the NO in
the reply to address"@silly.net> wrote:

> Joe wrote:
>>
>> Any WebPages or kits on doing engraved white lettering, I need to re-do a
>> R-390 "NON A" panel.
>> This is not the silk-screened A model that services do.
>> I assume the old filler must come completely out and there is some leveling,
>> and rub out process
>> Joe
>
> Joe,
> They make 'paint sticks' that you can just apply and wipe right off and
> the paint stays in the grooves. Takes a bit of practice but works
> well. I've done it with plain old white enamel and a paper towel
> moistened with mineral spirits. Don't use lacquer...it might damage the
> remaining surface.
> -
> Bill M
> Vieques, PR
>

-- bill
ok if it is engraved groove. have any experience with e. g , a bc348 panel.
these seem to be raised lettering which often gets lost when repainting.
ther does not seem to be anyway to put raised lettering back.
or am i wrong?
73s bill
jack

2003. Re: FS Eico Keyer and Vibroplex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 00:46:37 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c137ff$f121d900$464896d0@ron>
Source record: 49797
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

> EICO Model 717 Keyer. Chassis is dusty but no significant corrosion.
> Cabinet is excellent. Front Panel is good with minor wear around the
on-off
> switch.

Is there ANY chance I could see a photo of the keyer?

Ron,
kc4yoy@trellis.net

2004. Re: Proper use of NewsGroups (Was Best Six Meter RIG)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 00:54:19 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3B996C3B.15E5C96@amsat.org>
Source record: 49798
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

For the proper use of usegroups -- see URL:
http://faqs.jmas.co.jp/FAQs/radio/personal-intro
This article provides an overview of the newsgroups devoted
to the personal radio services (amateur and CB), describes
each newsgroup and its charter, and gives a brief tutorial
on netiquette.
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com
====================

"David J. Moge" wrote:

> Mr. Miles,
>
> I'm very sorry if I have offended you. I did not relies that cross posting
> to more than one news group was considered spamming. OR IS IT?
>
> I was simply trying a common sense approach to reach as many people as I
> could with a one line question.Which by the way was answered by many,both by
> postings and email.
>
> Again thanks for your unkindly comments. I did ask for any and all.
>
> N1RZB
> "John Miles" <jmiles@pop.removethistomailme.net> wrote in message
> news:3B981D83.C63@pop.removethistomailme.net...
> > David J. Moge wrote:
> > > >
> > > > OK,
> > > >
> > > > Any and all comments, what is the best all purpose six meter rig
> > > >
> > > > Thanks
> > > > n1rzb
> > >
> > > Dunno. Try spamming a few more groups, maybe they'll have an answer for
> > > you over on alt.crossposting.nitwit.
> > >
> > > -- jm
> > >
> > > ----------

> > http://www.qsl.net/ke5fx
> > Note: My E-mail address has been altered to avoid spam
> > ----------

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com

2005. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 00:59:09 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <LWdm7.29412$A24.3580362@news20.bellglobal.com>
Source record: 49799

In article <20010904195618.01995.00006419@ng-bd1.aol.com> , llgpt@aol.com (Llgpt) wrote:

> << Ever get one of those radios that has a nasty coat of
> yellow ick from being in the same room with a heavy smoker?
> This guy's lungs must have looked like the inside of a
> 1912 coal fired London smoke stack--- uggh!
> You military guys will know what I mean if I say
> it looks like it's been MFPed with a dirty paintbrush.
>
> I've heard the best way to clean this stuff is just
> plain water and elbow grease.
> Anyone have other suggestions or experiences?
>
> Thanks,
> Dave S.
> >>
>
>
> Murphy's Oil Soap.....it cleans it like magic!!!
>
> Les Locklear

-- well guys and gals
re-re-this thread

looks like just about anything will work. only elbow grease required to complete
jack

2006. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 01:15:30 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Siem7.1199$uf3.255537@typhoon1.gnilink.net>
Source record: 49801

>there does not seem to be anyway to put raised lettering back.
If they are not to small try rubbing some "Correct O Typ" paper over, then
seal with clear lacquer on Q tip

GREY FOX wrote in message ...
>In article <3B99192C.C02CF18F@silly.net> , ---Bill--- <"take out the NO in
>the reply to address"@silly.net> wrote:
>
>> Joe wrote:
>>>
>>> Any WebPages or kits on doing engraved white lettering, I need to re-do
a
>>> R-390 "NON A" panel.
>>> This is not the silk-screened A model that services do.
>>> I assume the old filler must come completely out and there is some
leveling,
>>> and rub out process
>>> Joe
>>
>> Joe,
>> They make 'paint sticks' that you can just apply and wipe right off and
>> the paint stays in the grooves. Takes a bit of practice but works
>> well. I've done it with plain old white enamel and a paper towel
>> moistened with mineral spirits. Don't use lacquer...it might damage the
>> remaining surface.
>> -
>> Bill M
>> Vieques, PR
>>
>
>
>-- bill
>ok if it is engraved groove. have any experience with e. g , a bc348 panel.
>these seem to be raised lettering which often gets lost when repainting.
>ther does not seem to be anyway to put raised lettering back.
>or am i wrong?
>73s bill
>jack
>

2007. Re: Source for switch/pots?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 01:19:32 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <Tdem7.29462$A24.3593711@news20.bellglobal.com>
Source record: 49800

In article <9mse15$jf7$1@ins21.netins.net> , "Tom Farlandt\\"
<tfarl@IowaTelecom.net> wrote:

> Does anyone know of a source, preferably web-based, that offers
> potentiometers with built in "push-pull" type switches? Some familiar
> applications that come to mind are the HO-13's sweep-frequency/pull for AGC
> control, the SB-303's RF gain/speaker disable control, etc.
>
> In particular, I'm looking for 200 ohm, as well as 15K, 50K and 500K.
>
> Thanks and have a nice holiday,
> Tom
>
>
>
>
>

-- hi tom
when i required some of those pots, a friend gave me two tv s to strip
guess what some older tvs use em
luck
jack

2008. WTB Manual for Kinght-Kit Space Spanner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 02:09:40 UTC
From: branard@bellsouth.net
Message-ID: <c669064f.0109071809.11398f56@posting.google.com>
Source record: 49802

Help. I need the manual for my Space Spanner. Either a real one or a copy will do, but would really like the real thing. Please email if you have you would like to sell. Thanks.

2009. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 02:27:08 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3B9981FC.798F1378@silly.net>
Source record: 49803

GREY FOX wrote:

> ok if it is engraved groove. have any experience with e. g , a bc348 panel.
> these seem to be raised lettering which often gets lost when repainting.
> ther does not seem to be anyway to put raised lettering back.
> or am i wrong?
> 73s bill
> jack

It would take artistic talent. Any such attempt I have ever made looks
like it was a kindergarten project.
--
Bill M
Vieques, PR

2010. Re: Source for switch/pots?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 02:33:15 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Lrfm7.1221$uf3.282384@typhoon1.gnilink.net>
Source record: 49804

They are used in guitar amplifier preamps today, 10K 50K 500K 1meg
http://www.mojotone.com/
http://www.angela.com/

GREY FOX wrote in message ...
>In article <9mse15$jf7$1@ins21.netins.net> , "Tom Farlandt\\"
><tfarl@IowaTelecom.net> wrote:
>
>> Does anyone know of a source, preferably web-based, that offers
>> potentiometers with built in "push-pull" type switches? Some familiar
>> applications that come to mind are the HO-13's sweep-frequency/pull for
AGC
>> control, the SB-303's RF gain/speaker disable control, etc.
>>
>> In particular, I'm looking for 200 ohm, as well as 15K, 50K and 500K.
>>
>> Thanks and have a nice holiday,
>> Tom
>>
>>
>>
>>
>>
>
>
>-- hi tom
>when i required some of those pots, a friend gave me two tv s to strip
>guess what some older tvs use em
>luck
>jack
>

2011. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 02:40:10 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <eyfm7.1223$uf3.284388@typhoon1.gnilink.net>
Source record: 49805

Never tried this, just got off the phone.
Aquire a fine womans stocking stretch taught and flat inside 35mm slide
frame with adhesive, trim excess off sides
Push-dab white paint though the stocking with a foam brush, press then
carefully lift.
, sound's like it will work ?

---Bill--- <"take out the NO in the reply to address"@silly.net> <---Bill---
<"take out the NO in the reply to address"@silly.net>> wrote in message
<3B9981FC.798F1378@silly.net>...
>GREY FOX wrote:
>
>> ok if it is engraved groove. have any experience with e. g , a bc348
panel.
>> these seem to be raised lettering which often gets lost when repainting.
>> ther does not seem to be anyway to put raised lettering back.
>> or am i wrong?
>> 73s bill
>> jack
>
>It would take artistic talent. Any such attempt I have ever made looks
>like it was a kindergarten project.
>--
>Bill M
>Vieques, PR
>

2012. Re: FS DX-100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 03:19:31 UTC
From: Jim Hahn <jimboL51@home.com>
Message-ID: <3B998F3B.511E8369@home.com>
Source record: 49806

John,

Is the DX-100B still available? I live in Chula Vista. Jim AC6OM P.S.
Could you describe the overall condition of it? Any major dings/scratches
etc.? Working condition?

2013. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 03:48:20 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3B999504.A504C0FE@silly.net>
Source record: 49807

Joe wrote:
>
> Never tried this, just got off the phone.
> Aquire a fine womans stocking stretch taught and flat inside 35mm slide
> frame with adhesive, trim excess off sides
> Push-dab white paint though the stocking with a foam brush, press then
> carefully lift.
> , sound's like it will work ?

Sounds prety excessive but the "acquire a fine woman's stocking" seems
real interesting. Let me work on that part of the snipe hunt. I'll get
back to ya.
--
Bill M
Vieques, PR

2014. FS JOHNSON RIGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 07:39:19 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9nchq5$l06$1@nntp9.atl.mindspring.net>
Source record: 49808

Have a nice Viking II and ThunderBolt amp for sale $1200.00 for pair not
mint but real nice.
You pick up in Nashville TN will not ship.

Will trade for something lighter

2015. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 07:42:01 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9nchv7$j64$1@slb6.atl.mindspring.net>
Source record: 49809

Have UHF FAA amp for sale you tell what is should sell for real good shape
Pick Up in Nashville TN
Will trade

2016. Re: Collins 516 F2 Power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 09:52:52 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9ncpnt$9cp$1@news.dpc.net>
Source record: 49821

Mike you might check out http://www.pwdahl.com/ to see what their price is.
73's Larry WA9VRH

Mike Taylor <mvtaylor@gci.net> wrote in message
news:tpgt7vkm1rhc86@corp.supernews.com...
> Looking for a replacement for a Collins516 F2. Mine has shown up with a .5
> Ohm internal resistance on the primary lead. I am looking for a
serviceable
> unit and do not want to pay Nebraska Surplus prices if I can avoid it.
> Mike AL1N
>
>

2017. FS OR TRADE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 10:48:36 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9nct0g$2jd$1@slb4.atl.mindspring.net>
Source record: 49810

Fluke Multimeter and Modulation meter pro units this is not juke

2018. FS: SP-600 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 12:39:03 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B9A1167.CE602F7F@erols.com>
Source record: 49811

I have one each SP-600 S-meter and mounting ring. Its in fine
condition.
$45/pp.
Also, one each SP-600 power xformer, $50 plus shipping

Regards de Jeep/K3HVG

2019. WTB: 800mHz. Scanner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 12:53:47 UTC
From: redbone1@swbell.net
Message-ID: <d917db5a.0109080453.4fa94585@posting.google.com>
Source record: 49812

I am looking for a pre April 1994 scanner that is capable of 800 mHZ.
If anyone has something that is hand held or table top unit for sale
please send me your asking price , model number and shipping charges
to zip code 77701.

Thanks in advance Gary
Please reply to :
gkander@swbell.net

2020. FA Yaesu FT-102 & accys LAST DAY!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 13:26:32 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <c0pm7.726196$K5.77645068@news1.rdc1.nj.home.com>
Source record: 49813
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Check out the list...

FT-102 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271227703

FV-102 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271230281

FC-102 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271231912

SP-102 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271233104

2021. FA: 1 day left yk88-c1 filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 14:51:59 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <jgqm7.44071$xb.24027197@news1.mntp1.il.home.com>
Source record: 49814

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272762700

2022. Ranger I FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 15:47:29 UTC
From: "Carl H. Nord" <cnord@snet.net>
Message-ID: <55rm7.150$g13.203470@typhoon.snet.net>
Source record: 49815

Johnson Ranger I for sale.
Nice condition, probably an 8, Has usual Ranger I scuffs on some of the corners. New HV electrolytics in 98 and I think I replaced all other older caps and out of spec resistors at that time. Has crystal case cover and white pieces on all appropriate knobs. Will not ship but will meet someone within reasonable distance of south central Connecticut, or subject to prior sale will hold and deliver to Hosstraders.
Price $275 OBO
73

--
Carl Nord
WA1KPD
Come visit my Boatanchor collection at
http://pages.cthome.net/nord/wa1kpd.html

2023. FS Nice Globe King 400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 15:55:48 UTC
From: "Carl H. Nord" <cnord@snet.net>
Message-ID: <Ucrm7.151$g13.203944@typhoon.snet.net>
Source record: 49816

Fully restored and cleaned up. All new SS screws on front. All older caps
and out of spec resistors replaced this winter. Cabinet repainted. Looks
like a good 8 or 9. and delivers full output. Includes original manual.
Includes all coils for 160- 10 meter operation. Will not ship, but will meet
someone within a reasonable distance of south central Connecticut. Picture
on web site is pre restoration.
$800.

--
Carl Nord
WA1KPD
Come visit my Boatanchor collection at
http://pages.cthome.net/nord/wa1kpd.html

2024. RME 69 With Built in DB-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 16:06:17 UTC
From: "Carl H. Nord" <cnord@snet.net>
Message-ID: <Jmrm7.152$g13.204622@typhoon.snet.net>
Source record: 49817

Rare (Sorry to sound like an Ebay ad!) RME 69 with the DB-20 built in by factory. See picture in Moores book.
Never seen one before, other then pictures. From an estate and untested. Cosmetically OK but needs cleaning and general restoration. $275. Prefer not to ship, but will meet someone with in a reasonable distance of south central CT.

--
Carl Nord
WA1KPD
Come visit my Boatanchor collection at
http://pages.cthome.net/nord/wa1kpd.html

2025. Anyone have the service manual for a TS-820S? I need a part number...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 16:14:56 UTC
From: Tim Payne <Commissioner@fcc.gov>
Message-ID: <tpkgqcnsr3gr43@corp.supernews.com>
Source record: 49818

I need the part number for the rear wafer of the bandswitch for a TS-820S in the s/n 7609XX range.

Thanks!

' 73

Tim N6DRA/4

2026. FS Drake C line pacakge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 17:09:43 UTC
From: k9sqg@aol.com
Message-ID: <20010908130943.07462.00000425@mb-fj.aol.com>
Source record: 49819

Offering for sale a Drake C line as a package. If it doesn't sell in a month or so, I will consider letting pieces go individually. Gear is in a 9 condition on a 10 point scale. I'll mention what is included and the "low to average" market price for each item, and then give my package price at the end. The receiver sounds fine on all the bands I tried, and the transmitter has gotten good audio reports on 40 SSB, about the only band I operate. It provides 140 watts DC output.

R4C, SN 20, 296 so this is a mid production run I believe. ($200).
All three filters on the back (total $150).
Internal AM filter ($100 if you can find them).
Noise blanker ($100).
Six extra crystals, for 10 mhz, two for 160, three for 10m (total $50).
MS-4 speaker ($50).
T4XC, SN 23,430 ($100).
AC-4 power supply ($75).
Connecting cables, original ($25).
Original manuals ($25 for the pair).

If my math is right, that comes to a total of $875. I'm selling the complete package for $700, UPS shipping is extra. I will only ship CONUS.

Thanks for reading the posting.

73s,

Evan

2027. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 17:13:53 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <llsm7.3813$CR2.3959075@typhoon.ne.mediaone.net>
Source record: 49820

It's finding the "fine woman" that's the difficult part!

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"---Bill---" <"take out the NO in the reply to address"@silly.net> wrote in
message news:3B999504.A504C0FE@silly.net...
> Joe wrote:
> >
> > Never tried this, just got off the phone.
> > Aquire a fine womans stocking stretch taught and flat inside 35mm slide
> > frame with adhesive, trim excess off sides
> > Push-dab white paint though the stocking with a foam brush, press then
> > carefully lift.
> > , sound's like it will work ?
>
> Sounds prety excessive but the "acquire a fine woman's stocking" seems
> real interesting. Let me work on that part of the snipe hunt. I'll get
> back to ya.
> --
> Bill M
> Vieques, PR
>

2028. WTD - knobs for Hallicrafter ht 37

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 19:51:56 UTC
From: wb2kjl@aol.com
Message-ID: <20010908155156.17695.00001166@mb-ch.aol.com>
Source record: 49822

I need one of the small size (same as is on the TO keyer) and one larger knob which tunes the vfo.

2029. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 21:46:41 UTC
From: "Bradley S. Stone" <nb9mSPAMFREE@reliable-net.net>
Message-ID: <tpl4j3e6rfke4d@corp.supernews.com>
Source record: 49823
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

ARRGGG: No!! Don't use any ammonia-based cleaner (Windex, Tuff Stuff, etc.) It WILL dull the paint, and/or take it off. It hazes any plastic, too. I learned this the hard way.

The safest is Dawn diswashing liquid or Murphy's Oil Soap and a soft-bristled brush or toothbrush. Nearly anything will melt off that nicotine, but not safely!

-Brad, NB9M

"Phil Bolyn" <pcb99@NOSPAMworldnet.att.net> wrote in message news:Uxhl7.11032$151.878030@bgtnsc05-news.ops.worldnet.att.net...
> Clear ammonia from the supermarket. Apply liberally full strength with a
> small brush (like an acid brush available at Home Depot in the plumbing
> soldering supplies area). Let the ammonia soak in for several minutes and
> then brush thoroughly and wipe dry with paper towels. I use it on chassis,
> plastic and glass dial covers, plastic cabinets and even wood cabinets
> (using a paper towel dampened with the ammonia). Works great, leaves no
> residue and doesn't damage anything.
>
> Phil
>
> "David Stinson" <arc5@ix.netcom.com> wrote in message
> news:3B95567F.703A8C17@ix.netcom.com...
> > Ever get one of those radios that has a nasty coat of
> > yellow ick from being in the same room with a heavy smoker?
> > This guy's lungs must have looked like the inside of a
> > 1912 coal fired London smoke stack--- uggh!
> > You military guys will know what I mean if I say
> > it looks like it's been MFPed with a dirty paintbrush.
> >
> > I've heard the best way to clean this stuff is just
> > plain water and elbow grease.
> > Anyone have other suggestions or experiences?
> >
> > Thanks,
> > Dave S.
> >
> > (I cross-posted to boatanchors so we can pass tips
> > on this between our communities.)
>
>

2030. Re: Anyone have the service manual for a TS-820S? I need a part number...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 23:02:53 UTC
From: dx528@yahoo.com
Message-ID: <31b11dfa.0109081502.4adbf214@posting.google.com>
Source record: 49824

Hi Tim,

The TS 820S Service manual only lists the entire Bandswitch (S3) part number.

it is : S01-1038-05 ROTARY SWITCH

HOPE THIS HELPS.

73,

RICH

**********NN

"Tim Payne" <Commissioner@fcc.gov> wrote in message
news:<tpkgqcnsr3gr43@corp.supernews.com>...
> I need the part number for the rear wafer of the bandswitch for a TS-820S in
> the s/n 7609XX range.
>
> Thanks!
>
> ' 73
>
> Tim N6DRA/4

2031. For sale kenwood R5000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 23:27:47 UTC
From: Philip Lawrence <hitriode@iinet.net.au>
Message-ID: <3B9AA973.4C2ABA6E@iinet.net.au>
Source record: 49825

Kenwood R5000 with Original box and manuals.
Australia.

2032. Re: F.S.Mosley TA-33 NIB.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-08 23:44:19 UTC
From: mikea@mikea.ath.cx
Message-ID: <n3ym7.2588$BT7.711810085@newssvr16.news.prodigy.com>
Source record: 49826
Body handling: HTML body converted to readable text

Ron Ostman wrote:

>
>
> Hello -
>
I've been looking for a copy of the instructions for a TA-33.
> I would be willing to purchase a copy of these - if you still have them
> available.
>
Thanks!
>
Ron Ostman, W0NYQ
>
Mt. Iron, MN
>
Wa4uso wrote:
>
I have one Mosley TA-33 tri-bander (NEW In the BOX)
> never put up. Open to
>
offers
>
above $250.00. Can deliver to Louisville Hamfest, other-wise pick up
> only.
>
Please email WA4USO@aol.com direct. TNX
> D Darby

>

Ron, that's a nice antenna; wish I could buy it.

Please set your mailer to _not_ send HTML mail; it's _very_
hard to read, as I think you'll see above.

Thanks.

--
This reminds me of a colleague a few days ago who turned to me
and asked in a bit of a hushed voice: "what's the politically
acceptable name for a clitmouse?"
-- Matt, in the Monastery

2033. FS: Johnson Ranger I

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 00:30:03 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3b9ab7a9@news3.mylinuxisp.com>
Source record: 49827

This rig was purchased years ago as a project radio for restoration. It is now more years and never had time to get too it. Condition overall is fair, needs some clean up and TLC. Cabinet has normal scratches, panel has multiple places where the paint is rubbed out. My intent was to refinish the panel and cabinet. It is all there, including the long bolts in the cabinet. A previous owner started a restoration as evidenced by capacitor replacements and a three conductor power cord. I have not tested this rig nor do I have the time or inclination. The modulator tubes in the rig are 6L6's, not original, but I do have a pair of good original 1614 modulator tubes that are included with the deal. Reproduction manual complete with fold out schematic is included also. Sold as a project radio as is.
I have a full set of .jpeg pictures available for any interested buyers. This will be a nice winter project for somebody. $160 plus shipping from Texas, prefer pickup, but can ship.

Thanks,

Ron, AB5WG

2034. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 00:34:38 UTC
From: robco@optonline.net
Message-ID: <3b9cbad8.12160375@news.optonline.net>
Source record: 49828

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

2035. Dentron GLA-1000 Amplifier "10 Meter Problems"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 01:45:00 UTC
From: ko4nrbs@yahoo.com
Message-ID: <a25f10b8.0109081745.8f16a84@posting.google.com>
Source record: 49829

What kind of problems have you run into trying to
get the Dentron GLA-1000 to operate on 10 meters?
I did the 10 meter mod but can't get much power out
(100 watts or less with 100 watts of drive). I'm
tuning the input to the amp with the auto tuner in my
850S Kenwood. I also tried it with the tuner out of the line. The
other bands work ok.
73,
Bill

2036. Information on a Signal Transformer 5726

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 02:23:36 UTC
From: robertc908@aol.com
Message-ID: <20010908222336.23621.00001176@mb-mv.aol.com>
Source record: 49830

Does anyone have information on a Signal Transformer model 5726? Thanks for the bandwidth.
73
Bob, W4RLC (formerly WA7OGU)

2037. ARC-58 wiring diagram on web?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 02:32:15 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <PwAm7.1628$hE2.1475195@typhoon2.gnilink.net>
Source record: 49831

Or am I asking too much?

2038. Re: FS AM Filter for Collins 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 02:44:41 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0109081844.65d9c6e1@posting.google.com>
Source record: 49832

"Charles Hugg" <chashugg@earthlink.net> wrote in message
news:<g26m7.3212$d86.260493@newsread1.prod.itd.earthlink.net>...
> I have for sale an AM Filter for the 75A4. This is a 8 KHz filter that is
> used in the R390A. It is mounted in a small
> PVC Pipe with a 9 Pin plug on the end. It fits nicely into the 75A4 filter
> socket and looks neat. It works good, but I have a Collins 6 KHz filter so
> don't need this one. Price is $75. Thanks, Charlie Hugg, K5MBX

YOU CAN BUY THE SAME FILTER FOR ABOUT $20.00 OR LESS.. CALL FAIR RADIO
IN LIMA , OH..
TIM

2039. Re: WE BLACKS LIKE RAPING WHITE WOMEN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 02:53:47 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <%QAm7.3859$CR2.4181971@typhoon.ne.mediaone.net>
Source record: 49833
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hal:
Please stop promoting your show this way.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

<StopTheHate1@netzero.net> wrote in message
news:TCxm7.59297$tb.5085305@news02.optonline.net...
>
> I do not understand why the United States
> permits public radio hosts to have
> web sites like http://www.halturnershow.com .
>
> It calls African-Americans

2040. Looking for audio driver transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 03:17:17 UTC
From: Joe Watson <wwatson@mmcable.com>
Message-ID: <1bBm7.269258$Jg.35480357@typhoon.kc.rr.com>
Source record: 49834

Looking for a Stancor A-4777 or a
Thordarson T-58A70.

Joe

2041. Re: RME 69 With Built in DB-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 03:28:11 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <M7Bm7.1948$Cn5.1233018@nntp2.onemain.com>
Source record: 49835

Hi Carl:

That sounds like a fair price on this rare receiver. I think I saw one at a swap meet once, but half the paint was off it.

Good luck

73, Colin K7FM

2042. WHAT'S THE JOHNSON SOCKET # ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 10:43:36 UTC
From: fuse19@aol.com
Message-ID: <20010909064336.15031.00000560@mb-fm.aol.com>
Source record: 49836

what is the johnson socket number that fits the eimac 100TH tube and others i cant remember thanks del k9fcm

2043. FS: Drake TR-7s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 11:50:48 UTC
From: k9sqg@aol.com
Message-ID: <20010909075048.02979.00000810@mb-fg.aol.com>
Source record: 49837

Have two Drake TR-7 stations for sale. I'd say both are in a 9 condition, include the PS-7 heavy duty power supply, DR-7 digital readout and original owner's manuals, and are completely stock...no optional filters, fans, noise blanker, AUX-7 board, etc. I can provide a copy of the service manual if you need it.

The first station has a TR-7 with a serial number of 283, and the power supply 361. The pair are being sold for $450 plus UPS shipping, CONUS only.

The second station has a TR-7 with a serial number of 3346, and the power supply 5634. The pair are being sold for $500 plus UPS shipping, CONUS only.

If you want both, I could offer you a package price.

Thanks for reading this posting.

73s,

Evan

2044. FA LAST DAY *MACKEY 3010C RECEIVER*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 14:12:47 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B9B78DF.CDC111DD@ckradio.net>
Source record: 49838
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

This is one of the finest receivers ever made. The reserve is much lower than the buy it now price. If you are not familiar with it, it's the most sensitive receiver with great selectivity and excellent audio quality. It uses a fiber tape that turns very smoothly with the frequencies on it, kinda like the Racal. Please take a look . http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271522293

2045. Re: Wanted 11 meter crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 14:32:26 UTC
From: kk4tl@aol.com
Message-ID: <20010909103226.20668.00000307@mb-ba.aol.com>
Source record: 49839

I have some crystals for 11m but I will NOT download the "binary" file.

2046. TUBES AVAILABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 14:53:36 UTC
From: rh3333@aol.com
Message-ID: <20010909105336.23684.00001262@mb-mv.aol.com>
Source record: 49840

> I have a large selection of hard to find tubes, in stock ready to ship.
Some of the tubes are:
>
> 3CX3000A7
> 3CX6000A7
> 8874
> 8875
> 8877
> 8908
> 8950
> 8417
> 7027
> 6LQ6
> 6LF6
> 6KD6
>
> Please Email me with you needs and I will reply with current availbility and
pricing.
>
> Thanks for your interest
>
>

2047. FS: Various Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 15:11:25 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3B9B869C.B7DE9CA@dancris.com>
Source record: 49841
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

For Sale:

Hallicrafters CRX-2 High Band VHF FM Receiver.
This is a 10 tube receiver that covers 152 to 174 MHz built in 1962 and
1963. Includes a
built-in speaker. The unit works and is in nice condition with some
scratches. If you are a Hallicrafters collector this would make a nice
addition to your collection. ....$65 + Shipping

Pictures at
http://www.dancris.com/~n7rk/hallicrx2.jpg
http://www.dancris.com/~n7rk/hallicrx22.jpg
http://www.dancris.com/~n7rk/hallicrx23.jpg

==========

Signal One Operating Manual
Original Signal One CX-7A Operating Manual. This manual contains the
operating instructions for CX7A
transceiver. This copy is clean and in excellent shape.............$30
Shipped (outside USA -add postage

Note: This is not the shop repair manual

==========

Seco Monitron Signal Tracer
Signal tracer from the 1960's. Nice condition but no manual.
Do have a schemtic of the unit which will go with it.............$30+
shipping

Pictures at:
http://www.dancris.com/~n7rk/seco.jpg
http://www.dancris.com/~n7rk/seco2.jpg

==========

Thanks for looking,

Dave N7RK

2048. FS DX-100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 15:25:52 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <4SLm7.17951$KV3.1456659@bgtnsc04-news.ops.worldnet.att.net>
Source record: 49842

Heathkit DX-100B AM transmitter for sale in good condition. $250. Pick up only near San Diego.

2049. swap hammurlund hq-110 for 2m h.t.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 16:58:23 UTC
From: blues39 <blues39@inwave.com>
Message-ID: <Q8Nm7.7$QY4.522@client>
Source record: 49843

looking to swap a hammurlund hq-110 amateur receiver for 2m h.t. with pl
thanks jack

2050. WTB: Volume Knob for Hallicrafters SX-62 or SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 17:05:34 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <tpn8cp6d5unb72@corp.supernews.com>
Source record: 49744

Looking to buy knob for Hallicrafters SX-62 (volume or sense) or SX-100,
early production models with silk screening numbers, 0-10 on skirt.
Thanks!
David Fleming NS8S
davefleming@novagate.com
231-893-7060

2051. WTF: Hallicrafter HT-19 Copy Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 17:10:29 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <tpn8m0inmih609@corp.supernews.com>
Source record: 49745

I am looking for a good, legible copy of a Hallicrafters HT-19 transmitter.
unknown to most to even exist!
At any rate, here's the place I fell it's best to search!
Thanks everyone for reading!
Dave Fleming NS8S
davefleming@novagate.com

2052. updated FS HEATHKIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 17:37:42 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3B9BA8E6.10DE4144@sympatico.ca>
Source record: 49746
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> For Sale..
>
> Heathkit SB-614 scope - great shape
> $100 US
>
> Heathkit HO-10 scope $50 US

> Heathkit B-1 Balun $20 US

> Heathkit HM-102 swr/pwr meter $35 US

> Electrovoice brown hdp-121 style mic $45 US

> Heathkit HW-2036 2m rig $35 US

> Heathkit GR-64 gen cvg rec $55 US

> Heathkit HWA-2036 pwr supply $30 US

> Heathkit HM-10a tunnel dipper $30 US
>
> Heathkit HP-13 mobile power supply with manual and cables $30
> US
>
> Heathkit HP-13a mobile pwr supply with manual and cables $35 US
>
> ** I also have what appears to be parts from a DX-100 best offer
> on the whole box - I can send a pic of the items.
>
> Shipping extra. For further info or pics, pls send me an Email.

73 Mike
VE3MKX / VA3HKT

2053. FA: Rockwell Collins 455KHz Mech-Filter Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 17:44:26 UTC
From: kb6lue <kb6lue@pacbell.net>
Message-ID: <AUNm7.11$884.28409@news.pacbell.net>
Source record: 49747

Take a look!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270620716

2054. Wanted: SP-600 Tuning/Band Change Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 18:36:25 UTC
From: llgpt@aol.com
Message-ID: <20010909143625.18370.00000720@mb-bj.aol.com>
Source record: 49748

Need 1 tuning or band change for a Hammarlund SP-600 to complete a restoration.

Les

2055. Placement of 'iron'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 19:22:10 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3B9BC162.136F90C@visi.com>
Source record: 49749

Hi gang,
What is the conventional wisdom on the relative placement of a filter choke for the HV and a seperate xfrmr for the filament? I there a danger of inducing 60Hz hum into the HV if they are too close?

Thanks

Bob WB0POQ

2056. Re: Placement of 'iron'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 20:10:33 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3b9bcafd_1@newsa.ev1.net>
Source record: 49750

I have seen them "parked" right next to each other, in military amps. About
1" apart.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Bob Liesenfeld" <wb0poq@visi.com> wrote in message
news:3B9BC162.136F90C@visi.com...
> Hi gang,
> What is the conventional wisdom on the relative placement of a filter
> choke for the HV and a seperate xfrmr for the filament? I there a
> danger of inducing 60Hz hum into the HV if they are too close?
>
> Thanks
>
> Bob WB0POQ

2057. FA:"Rare" Gonset 2 Meter VFO and Audio Pre-Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 20:23:36 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3B9BCFC7.E521740C@dancris.com>
Source record: 49753
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272845575

2058. FA:Eico 685 Transistor Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 20:24:12 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3B9BCFEB.C04303D6@dancris.com>
Source record: 49751
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1186798397

2059. FA:50 Ohm Terminations for Dummy Loads

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 20:24:45 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3B9BD00D.3F03FCB5@dancris.com>
Source record: 49752
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272847370

2060. F.S.Very Rare Vintage Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 21:42:45 UTC
From: john surace <jsrace@mindspring.com>
Message-ID: <9ngnt6usl1@slb5.atl.mindspring.net>
Source record: 49754

I have for sale a rare Hallicrafters SX73 receiver.Made in 1952 mainly for the miltary.It is a rack mount general coverage receiver with 6 bands with countinuous from 540hz to 54mhz.It is has a Superheterodyne single and double conversion with 19 tubes.Precision anti backlash gear train for extremely close calibration and accurate resetability.The VFO is on the money.Extremely sensitive.The selectivity is great also!The SX73 cost $975 in 1952.It is a very collectable item.The best receiver hallicrafters ever made! The condition of this radio is very good.Hardly a mark on the face plate and plays very well.This receiver has no modifications strictly stock.No holes drilled thru case ect.Reason for selling is my first beam antenna is on the way.If it doesn't sell it will be put up for auction in a week. Buyer pays shipping and handling from zip 10956.I am asking $675.00 E-mail me for any questions.thanks

2061. Re: F.S.Very Rare Vintage Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-09 21:46:28 UTC
From: john surace <jsrace@mindspring.com>
Message-ID: <9ngo22dhv1@nntp9.atl.mindspring.net>
Source record: 49755

I forgot to mention I have a excellent copy of the manual"W7FG" included in
the sale.
"john surace" <jsrace@mindspring.com> wrote in message
news:9ngnt6usl1@slb5.atl.mindspring.net...
> I have for sale a rare Hallicrafters SX73 receiver.Made in 1952 mainly for
> the miltary.It is a rack mount general coverage receiver with 6 bands with
> countinuous from 540hz to 54mhz.It is has a Superheterodyne single and
> double conversion with 19 tubes.Precision anti backlash gear train for
> extremely close calibration and accurate resetability.The VFO is on the
> money.Extremely sensitive.The selectivity is great also!The SX73 cost $975
> in 1952.It is a very collectable item.The best receiver hallicrafters ever
> made! The condition of this radio is very good.Hardly a mark on the face
> plate and plays very well.This receiver has no modifications strictly
> stock.No holes drilled thru case ect.Reason for selling is my first beam
> antenna is on the way.If it doesn't sell it will be put up for auction in
a
> week. Buyer pays shipping and handling from zip 10956.I am asking $675.00
> E-mail me for any questions.thanks
>
>

2062. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 01:05:32 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <OhUm7.2431$BS1.423569@news20.bellglobal.com>
Source record: 49756

In article <3B9981FC.798F1378@silly.net> , ---Bill--- <"take out the NO in the reply to address"@silly.net> wrote:

> GREY FOX wrote:
>
>> ok if it is engraved groove. have any experience with e. g , a bc348 panel.
>> these seem to be raised lettering which often gets lost when repainting.
>> ther does not seem to be anyway to put raised lettering back.
>> or am i wrong?
>> 73s bill
>> jack
>
> It would take artistic talent. Any such attempt I have ever made looks
> like it was a kindergarten project.

-- MY EXPERIENCE TOO!!!
73'S

2063. WTB "boatanchor" (receiver)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 09:02:04 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9ni2h1$vu8$1@slb6.atl.mindspring.net>
Source record: 49757

Looking for a boatanchor receiver to restore in fair to good condition. I live in north/central NJ.
Email me, and let me know what you have and how much.

Thank you,

Gil

2064. Re: Placement of 'iron'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 11:39:26 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B9CA66E.2AFA914F@erols.com>
Source record: 49758

Bob Liesenfeld wrote:

> Hi gang,
> What is the conventional wisdom on the relative placement of a filter
> choke for the HV and a seperate xfrmr for the filament? I there a
> danger of inducing 60Hz hum into the HV if they are too close?
>
> Thanks
>
> Bob WB0POQ

I remember that QST would admonish to place iron at 90-deg. This was to limit (I suppose) interaction (mutual coupling) between windings. I think this was directed only at open frame type units. Fully enclosed iron should not have this potential problem.

2065. FA MACKAY 3010C $1275

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 12:14:25 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B9CAEA1.D4854FC7@ckradio.net>
Source record: 49759
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

I relisted it for $1275 buy it now price.
This receiver is in excellent condition.
Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273855031

2066. Re: F.S.Very Rare Vintage Hallicrafters SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 12:16:27 UTC
From: patgkz@aol.com
Message-ID: <20010910081627.24216.00000968@mb-mj.aol.com>
Source record: 49760

I will take the receiver if still avail.

Please let me know the cost for shipping
and how much to send. I can send
you full payment by Postal Money Order.

Please call me at work if you wish to
confirm the deal.

Patrick Keogh WB9GKZ
3767 Fairview Road
Green Bay, WI 54313

Home: 920-434-9016
Work: 920-431-5917

2067. FA DRAKE R4C IN EXCELLENT CONDITION 9++

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 12:16:56 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B9CAF38.C591264F@ckradio.net>
Source record: 49761

This is a real 9++ R4C Please take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273849815

2068. Re: Placement of 'iron'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 12:31:31 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <3B9CB2A3.8C6E3FD7@atnet.net>
Source record: 49762

Bob - Might suggest an old trick. Before placing the choke in a final
location. Fire up the other transformers. Connect a pair of ear phones or
a small amplifier to the choke winding and move it around the chassis until
a spot of minimum hum is noted.

Enjoy,

73 Bob W7AVK

Bob Liesenfeld wrote:

> Hi gang,
> What is the conventional wisdom on the relative placement of a filter
> choke for the HV and a seperate xfrmr for the filament? I there a
> danger of inducing 60Hz hum into the HV if they are too close?
>
> Thanks
>
> Bob WB0POQ

2069. Re: FS: Johnson Desk Kilowatt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 13:05:15 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B9CBA7D.47C8023A@home.com>
Source record: 49763

depending on the shape/condition of the unit.... it will go between $2000 on the very low side for a rough unit (working but ugly) to up to and over $5000 for a nice complete presentable unit. A collector desk is worth more money than my family has seen in a long time, so I can't use numbers that high.
Steve
k2pts

Detroit47 wrote:

> How much is it worth? Their was only 402of them made !
>
> 73 John N8QPC
>
> Steve wrote:
>
> > Steve
> > Keep the Johnson. The day you sell it, will be the day you regret it.
> > You can use the excuse: You don't need the money and it is very heavy to move.
> > Heck, you and I are old enough we don't need excuses!!! Just hang on to it.
> > Regards,
> > Steve
> > k2pts
> > Always in a Vacuum!
> >
> > ResourceMgtGrp wrote:
> >
> > > Since I haven't been very active in the last few years, I've decided to part
> > > with my Desk Kilowatt (the desk is present and included).
> > >
> > > I am its second owner. I replaced the 4-250's with 4-400's.
> > >
> > > Electrical condition would be a 10. Cosmetic condition would be a 9 for the KW
> > > and maybe an 8 for the desk (the rubber "government issue" top looks pretty
> > > much like a 50 year old rubber top would look!!
> > >
> > > Rather than be a market maker for desk kilowatts, I am pricing this unit in the
> > > vicinity (actually a little above) of the last one that I know sold at the
> > > Dayton hamfest. Which basically translates to "high retail."
> > >
> > > I don't really need the money, and don't really need the room, so I'm not
> > > really motivated to part with it (great position to be in for the sell side but
> > > admittedly not so good for the buy side). If I do sell it, I am certain that I
> > > will never come across another one in my lifetime. Therefore, I'm not highly
> > > motivated to part with it. I am considering it now because I have had a couple
> > > of inquiries.

> > >
> > > As you know, if you have read this far, it is quite heavy. It would be best if
> > > you picked it up. You could also use a professional packing and shipping
> > > company. I would be willing to remove the plate and modulation transformers to
> > > assist a packing company.
> > >
> > > If you have a serious interest, feel free to email me and I will respond. BUT,
> > > if you are a dealer and are looking to double your money, I wouldn't bother
> > > since I am pricing this for a retail sale.
> > >
> > > 73, Steve, W4IJ

2070. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 13:06:03 UTC
From: k5dh@raytheon.com
Message-ID: <%U2n7.2$JB1.117@dfw-service2.ext.raytheon.com>
Source record: 49764
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

Interesting situation here...

As of the time I am posting this, N1RZB had received a total of eight responses to his inquiry, and not one of them had anything to do with answering his question! Instead of helping the guy, everyone gripes and whines about cross-posting!

Yeah, I know that there are both written and unwritten rules of "netiquette", and perhaps N1RZB shouldn't have posted his query to some of the groups that he did post to. But perhaps we need to take a closer look at this. What's happened to the hobby? What's happened to hams being helpful to each other? Instead of getting an answer to his question, all he gets is bitched at by a bunch of self-appointed "interenet cops". We keep hearing that ham radio is "dying out". It's no wonder! When someone can't get a straight answer to a valid ham radio question, or get ANY answer in this case, it ain't hard to see why people aren't sticking with the hobby. I've heard it said that the internet is killing ham radio. This is a perfect example!

I wish I *could* give this gentleman an answer, but I really have no personal experience with six meters. I'm sure I'll be flamed for cross-posting this message, and for being one of the people who isn't giving the guy any help. At least I'm WILLING to help... I'm just not ABLE to help.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

In article <tpg313qt13tv74@corp.supernews.com>, n1rzb@110.net says...
>
>OK,
>
>Any and all comments, what is the best all purpose six meter rig
>
>Thanks
>n1rzb

2071. So Cal Antique Radio Fest - This Saturday 9/15

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 13:18:45 UTC
From: nospam.philbert@pacbell.net
Message-ID: <3b9dbdb5.1609037@news.concentric.net>
Source record: 49765

The Southern California Antique Radio Fest will be held this Saturday, Sept 15 at St. Andrews Lutheran Church 15520 Sherman Way, Van Nuys. Corner of Sherman Way and Orion Ave, ï¿½ east of 405 freeway. 7:00 am to 10:30 am in the south parking lot. Lots of old radio, hi-fi & ham gear. More info: http://home.pacbell.net/philbert/scarf/scarf.htm

2072. FS: Alpha 374 3 Tube Version $495 less tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 13:23:46 UTC
From: w9zr@aol.com
Message-ID: <20010910092346.25993.00000804@mb-fz.aol.com>
Source record: 49766

FS:

Alpha 374 amp using 3 8874's. Manual or auto tuning. Excellent condition with orignal manual. $495 plus shipping, without tubes. If you have 3 8874's available this is a great opportunity to buy a workhorse amp at a low price.

2073. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 14:21:25 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9nii95$8u5$0@208.207.71.171>
Source record: 49767
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

I thought someone told him that it was better to just buy an HF rig
that had 6 meters on it, costs about the same. That is as good advice as
I could give him.

K5DH wrote:
>
> Interesting situation here...
>
> As of the time I am posting this, N1RZB had received a total of
> eight responses to his inquiry, and not one of them had anything
> to do with answering his question!

2074. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 14:28:35 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <z54n7.60834$aW5.903667@dfw-read.news.verio.net>
Source record: 49768

---Bill--- <"take out the NO in the reply to address"@silly.net> wrote in
message news:3B99192C.C02CF18F@silly.net...
> They make 'paint sticks' that you can just apply and wipe right off and
> the paint stays in the grooves. Takes a bit of practice but works
> well. I've done it with plain old white enamel and a paper towel
> moistened with mineral spirits. Don't use lacquer...it might damage the
> remaining surface.

I had good luck using paint sticks from Antique Electronic Supply to restore
the engraved lettering on my SX-28. I used a little plastic blade to level
off the paint, then went back later to clean up the surrounding areas. You
can read more details and see some photos at
http://antiqueradio.org/halli12.htm .

Phil Nelson
philnelson@NOSPAMantiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

2075. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 14:30:38 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <9nijpd$i06$1@dagobah.blueriver.net>
Source record: 49770
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

"Dick Carroll" <dixie@townsqr.com> wrote in message news:9nii95$8u5$0@208.207.71.171...
> I thought someone told him that it was better to just buy an HF rig
> that had 6 meters on it, costs about the same. That is as good advice as
> I could give him.
>
I've been looking at the new RCI 5054 (over Internet not in person yet) and thinking it didn't look like to bad of a deal ($300), I just wish it had the tone board already installed and not an 'add on' like it is now.
--

'73' From KB9TMP

"Only two things are infinite,
the universe and human stupidity,
and I'm not sure about the former."
-- Albert Einstein

Sent via the LATE Deja.com
A.K.A. Google Groups
http://groups.google.com

2076. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 14:42:05 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <di4n7.60839$aW5.903744@dfw-read.news.verio.net>
Source record: 49769

GREY FOX <parrfoo.@sympatico-ca> wrote in message
news:Sxdm7.29339$A24.3566193@news20.bellglobal.com...

> ok if it is engraved groove. have any experience with e. g , a bc348
panel.
> these seem to be raised lettering which often gets lost when repainting.
> ther does not seem to be anyway to put raised lettering back.
> or am i wrong?

I have not done this, but a friend has used "dry transfer" letters to redo
that kind of lettering after repainting. You need to find a sheet of letters
of the right size and font, of course. I would also apply a coat of clear
lacquer (or whaever) to protect the new letters.

Phil

2077. Re: Placement of 'iron'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 15:14:42 UTC
From: Bob Liesenfeld <robert.liesenfeld@neicoltech.org>
Message-ID: <3B9CD8E2.B6888617@neicoltech.org>
Source record: 49771

Bob W7AVK wrote:

> Bob - Might suggest an old trick. Before placing the choke in a final
> location. Fire up the other transformers. Connect a pair of ear phones or
> a small amplifier to the choke winding and move it around the chassis until
> a spot of minimum hum is noted.
>

Ahhhhhhhh soooooooo.......clever. :)

Bob 'POQ

2078. Re: "Pipe Smoker Yellow-" How to clean it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 18:29:25 UTC
From: n1gke@hotmail.com
Message-ID: <9E7n7.32271$5d2.163103@news1.wwck1.ri.home.com>
Source record: 49772
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <3B95567F.703A8C17@ix.netcom.com>, arc5@ix.netcom.com says...
>
>Ever get one of those radios that has a nasty coat of
>yellow ick from being in the same room with a heavy smoker?
>This guy's lungs must have looked like the inside of a
>1912 coal fired London smoke stack--- uggh!
>You military guys will know what I mean if I say
>it looks like it's been MFPed with a dirty paintbrush.
>
>I've heard the best way to clean this stuff is just
>plain water and elbow grease.
>Anyone have other suggestions or experiences?
>
>Thanks,
>Dave S.
>
>(I cross-posted to boatanchors so we can pass tips
> on this between our communities.)

I have had good luck simply using Fantastic.
It doesn't take the paint off the boatanchors,
and leaves no film as well.... ..

Many 73 and good luck....

n1gke@hotmail.com
n1gke@amsat.org

"Find solutions, not fault."

2079. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 19:03:09 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3B9D0F60.283A@pop.removethistomailme.net>
Source record: 49773
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

K5DH wrote:
>
> Interesting situation here...
>
> As of the time I am posting this, N1RZB had received a total of
> eight responses to his inquiry, and not one of them had anything
> to do with answering his question! Instead of helping the guy,
> everyone gripes and whines about cross-posting!
>
> Yeah, I know that there are both written and unwritten rules of
> "netiquette", and perhaps N1RZB shouldn't have posted his query
> to some of the groups that he did post to. But perhaps we need
> to take a closer look at this. What's happened to the hobby?
> What's happened to hams being helpful to each other?

Unlike you, Dean, I don't have any poignant predictions to make about the future of the hobby, but it is VERY clear what will happen to the newsgroups if people aren't discouraged from cross-posting to ten groups at once. THAT insight doesn't require any soul-searching at all.

What the original poster did was every bit as much a part of "the hobby" as tuning up a 2KW transmitter in the middle of the band without bothering to turn on his receiver first. Crossposting to 10 unrelated groups is an act that could only indicate careless naivete on the part of a newbie, or extreme discourtesy on the part of someone who should know better. A quick check of Mr. Moge's extensive posting history on Deja will reveal which of those two options is most likely to apply here.

Followups set to the appropriate group...

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

2080. Re: Redoing engraved lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 19:16:00 UTC
From: Al Solway <beral@videotron.ca>
Message-ID: <3B9D1170.BF9A1B79@videotron.ca>
Source record: 49774

Try this news group. There is a ton of info on this subject and the
R-390xx radios in general.
Visit

www.qth.net

to subscribe.

Al

Joe wrote:
>
> Any WebPages or kits on doing engraved white lettering, I need to re-do a
> R-390 "NON A" panel.
> This is not the silk-screened A model that services do.
> I assume the old filler must come completely out and there is some leveling,
> and rub out process
> Joe

2081. WTB general coverage boatanchor receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 20:48:15 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9njbt2snn1@slb3.atl.mindspring.net>
Source record: 49775

Looking for a "general coverage" boatanchor receiver to restore in fair to good condition. I
live in north/central NJ.
Email me, and let me know what you have and how much.

Thank you,

Gil

2082. Langforsd SSB Mod (R-390)..NON A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 22:20:01 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <l0bn7.5292$uf3.1761572@typhoon1.gnilink.net>
Source record: 49776
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Anyone have the proper version of the reversible Dallas Langford SSB mod for the R-390 *NON A"
All the rookies and CB's have balled the web posts and boards up with the abundant R-390 "A" version
Just need the diode placement, upping BFO injection is easy to figure out.
Remove NOSPAM
Joe

2083. Heath parts FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 22:23:11 UTC
From: George Rybicki <marmot@highstream.net>
Message-ID: <3B9D3D4F.9E6E58C7@highstream.net>
Source record: 49777

I have two Heath HW-18 CAP transceivers that I don't need. The front panels are good, the cases fair.
One has an original mike the other has none. They would be a good source of parts, knobs, S-meters like the
ones used on Hw-100, or 101's, or sweep tubes if anyone need them, I think they are 6GE5's.They are modified
for 6 channel operation. .I also have an original manual in fair to good shape.

Anyone who wants or can use one make a offer (worth my time to pack and ship)
or I'll part them out for meters, knobs mike, tubes, xtals and manual or whatever.

73 George K4MLB

2084. Re: Langforsd SSB Mod (R-390)..NON A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 23:15:33 UTC
From: llgpt@aol.com
Message-ID: <20010910191533.18394.00000927@mb-bj.aol.com>
Source record: 49778

<< Subject: Langforsd SSB Mod (R-390)..NON A
Path:
lobby!ngtf-m01.news.aol.com!portc01.blue.aol.com!pitt.edu!newsflash.concor
dia.ca!sunqbc.risq.qc.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfee
d1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!typhoon1.
gnilink.net.POSTED!not-for-mail
From: "Joe" joe.amp@NOSPAMverizon.net
Newsgroups: rec.radio.amateur.boatanchors, rec.radio.shortwave
Lines: 8
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <l0bn7.5292$uf3.1761572@typhoon1.gnilink.net>
Date: Mon, 10 Sep 2001 22:20:01 GMT
NNTP-Posting-Host: 151.202.90.137
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 1000160401 151.202.90.137 (Mon, 10 Sep 2001
18:20:01 EDT)
NNTP-Posting-Date: Mon, 10 Sep 2001 18:20:01 EDT
Xref: lobby rec.radio.amateur.boatanchors:80897 rec.radio.shortwave:237768

Anyone have the proper version of the reversible Dallas Langford SSB mod for
the R-390 *NON A"
All the rookies and CB's have balled the web posts and boards up with the
abundant R-390 "A" version
Just need the diode placement, upping BFO injection is easy to figure out.
Remove NOSPAM
Joe
>>

To my knowledge, Dr. Lankford hasn't published a R-390 (non A) ssb agc
modification. Only the printed one for the R-390A/URR.

Les

2085. WTB EIMAC 750 TH TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-10 23:35:27 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <37cn7.51757$xb.28239474@news1.mntp1.il.home.com>
Source record: 49779

I am looking for an old GLASS, broadcast tube. Eimac number 750 TH It is about twice the size of a 4-1000A. I do not care about emmission. All I want is the filiaments to work for a lited tube display. Socket also if available.

Or any other GLASS tubes of that caliber or larger for the display.

k9vdd@home.com

2086. Want: 6 meter Gonset Amp with 826 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 00:41:46 UTC
From: w9zr@aol.com
Message-ID: <20010910204146.20621.00000468@mb-ba.aol.com>
Source record: 49780

In the 60's Gonset made a small 6 meter amp with a pair of 826's. I believe the model number is 3212. It had a small window in the front panel. I would like to buy one of these amps.

2087. Re: WTB EIMAC 750 TH TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 01:41:09 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <3B9D6BB5.8B52ADA5@atnet.net>
Source record: 49781

BTW - There is also a 1000 TL or 1000TH.

Enjoy,

73 Bob W7AVK

K9VDD wrote:

> I am looking for an old GLASS, broadcast tube. Eimac number 750 TH It is
> about twice the size of a 4-1000A. I do not care about emmission. All I
> want is the filiaments to work for a lited tube display. Socket also if
> available.
>
> Or any other GLASS tubes of that caliber or larger for the display.
>
> k9vdd@home.com

2088. Re: FA:"Rare" Gonset 2 Meter VFO and Audio Pre-Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 02:12:48 UTC
From: Michael Black <blackm00@gloria.cam.org>
Message-ID: <Pine.LNX.4.10.10109102203350.17839-100000@gloria.cam.org>
Source record: 49783
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Sun, 9 Sep 2001, David Hollander wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272845575
>
The ISP isn't acting right, so I can't check the ad.

But what makes you think this is an "audio pre-amp"?

At one time, Gonset made a VFO that could be FM'd. This was
before the repeater boom of the late sixties. Without
being able to see the picture of your unit, I can't
be certain, but I suspect that if you have a Gonset VFO
with a microphone jack, that's what this unit is.

From a Gonset ad in the May 1961 edition of QST, on
page 115 (I stopped looking once I found one ad that covered
the unit, so looking further might turn up better details; I
know there was a review of a late model Gonset Communicator
in 73 magazine that gave mention of this VFO and might have had
a picture):

"New VFO...for all Communicator models!
Single VFO model now works with Communicator 1, II, III an IV.
Has dial calibrated for 6, 2, and 1 1/4 meter bands. Microphone
connector and FM modulator provided for Narrow Band FM operation."

And there's a price list at the bottom of the page that includes:
VFO for Communicators (Delivery in June 1961).....#3357...$69.50

It would be nice to see more information about these old rigs
instead of the ads in rec.radio.amateur.boatanchors

Michael VE2BVW

2089. FA: RCA / SIMPSON VOLT-AMP METER TEST SET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 02:16:54 UTC
From: NOSPAMcslc82@email.mot.com
Message-ID: <3ba473a0.902752589@news.indpdnce1.mo.home.com>
Source record: 49782

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274056626&indexURL=0#ebayphotohosting

2090. FA - Original Collins Radio Sales Brochures

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 03:18:25 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <4ofn7.3982$1l2.1583670456@newssvr11.news.prodigy.com>
Source record: 49784
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Original Collins Radio Sales Brochures for:
30K, 32V-1, 75A-3, 75A-1, 51J-3, S - Line, 310, 51M-7, and Speech Equipment Catalog

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

2091. Need plastic dial cursor for Hallicrafters S-22 Skyrider Marine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 03:50:33 UTC
From: Robert Leamy <rleamy@alltel.net>
Message-ID: <3B9D8A08.D5685DE6@alltel.net>
Source record: 49785

I have just obtained a Hallicrafters S-22 Skyrider Marine receiver. I need to replace the plastic cursor on the top of the main tuning dial. Does anyone have an extra one laying around which you would be willing to sell? Or would someone who has an S-22 be kind enough to remove the cursor and make me a tracing? I would also need to know the thickness of the plastic. The piece comes off easily by hand with removable of two mounting screws. Any help or advice would be appreciated.
Thanks, ..Robb WB8BHU
email to wb8bhu@arrl.net

2092. Re: Heath parts FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 03:58:02 UTC
From: tnjent98@aol.com
Message-ID: <20010910235802.24231.00000859@mb-mj.aol.com>
Source record: 49787

hi george,
I would like to offer you something ofr what you think is the better of the two, with mic and manual..how about $25.00?
ship to 60084 zip.
thanks
tom f
ka8ibh

2093. Nice AN/URR-35B R482B for Trade!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 03:58:56 UTC
From: tnjent98@aol.com
Message-ID: <20010910235856.24231.00000860@mb-mj.aol.com>
Source record: 49786

Hi
I have a nice working and looking AN/URR-35b 225mhz-400mhz receiver for for trade. I can email a picture if interested, I just checked it on the hp608d, and she beat spec on sensitivity , moslty 3uv across the band. Audio sounds nice as well. Both meters works, heck, everything on it works!

Anyway, before I list it on "E youknow where", I thought soemone might be up for a trade for R390a stuff. I am looking for any/all of the modules, especially IF decks and PTO and audio. Meters as well.

Let me know what you have, email directly.
thanks
tom f
ka8ibh

2094. Re: FA:"Rare" Gonset 2 Meter VFO and Audio Pre-Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 05:02:50 UTC
From: "." <no_spam_@_.all>
Message-ID: <3B9D9AFE.EA507510@_.all>
Source record: 49788
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Maybe he thinks it's an audio pream because it says so on the front or because I had one in the 1950s and used it with my Communicator and it was an audio preamp. Perhaps you have things working now and can verify that.

Actually you could FM the rig just by modulating it with FM but with the wide as a barn door receivers that were the norm at the time nobody knew any difference except those few running converters into decent HF receivers.

You may well be right that it also could be used as a narrowband FM modulator. Maybe there's a switch for that but since all my operation during that period was on AM I don't recall the details.

Michael Black wrote:

> On Sun, 9 Sep 2001, David Hollander wrote:
>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272845575
> >
> The ISP isn't acting right, so I can't check the ad.
>
> But what makes you think this is an "audio pre-amp"?
>
> At one time, Gonset made a VFO that could be FM'd. This was
> before the repeater boom of the late sixties. Without
> being able to see the picture of your unit, I can't
> be certain, but I suspect that if you have a Gonset VFO
> with a microphone jack, that's what this unit is.
>
> From a Gonset ad in the May 1961 edition of QST, on
> page 115 (I stopped looking once I found one ad that covered
> the unit, so looking further might turn up better details; I
> know there was a review of a late model Gonset Communicator
> in 73 magazine that gave mention of this VFO and might have had
> a picture):
>
> "New VFO...for all Communicator models!
> Single VFO model now works with Communicator 1, II, III an IV.
> Has dial calibrated for 6, 2, and 1 1/4 meter bands. Microphone
> connector and FM modulator provided for Narrow Band FM operation."
>
> And there's a price list at the bottom of the page that includes:
> VFO for Communicators (Delivery in June 1961).....#3357...$69.50

>
> It would be nice to see more information about these old rigs
> instead of the ads in rec.radio.amateur.boatanchors
>
> Michael VE2BVW

2095. WTB:Yaesu service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 11:24:20 UTC
From: Monte Keller <k9dzd@home.com>
Message-ID: <Evmn7.54257$xb.29190219@news1.mntp1.il.home.com>
Source record: 49789

im looking to for a service manual,for my
Yaesu FT-767GX

monte k9dzd@home.com

2096. FS: FT-101 series service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 11:51:44 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <kVmn7.494$w73.20202@dfiatx1-snr1.gtei.net>
Source record: 49790

```
Complete compilation with several modifications. Original factory issue. $50
Jim WA9Z
815-825-2522 til 9pm CST
```

2097. FS: SP-600-JX-17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 12:00:19 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <n1nn7.497$w73.21614@dfiatx1-snr1.gtei.net>
Source record: 49791

Professionally recapped. Very nice front panel. Clean receiver that
works beautifully. Full documentation. Northern ILL. No shipping.
$375
Jim WA9Z
815-825-2522 til 9pm CST

2098. B&W 5100 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 12:05:52 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <A6nn7.505$w73.22812@dfiatx1-snr1.gtei.net>
Source record: 49792

Cleaned and recapped. 32V series mod xfmr, but looks stock.
Front panel and knobs excellent. Chassis average, but clean.
Cabinet acceptable, but could use repaint. Full documentation.
Northern IL
Jim WA9Z
815-825-2522 til 9pm CST

2099. Re: FS JOHNSON RIGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 12:29:13 UTC
From: carl domanico <carl.domanico@verizon.net>
Message-ID: <3B9E039B.404@verizon.net>
Source record: 49793

Hi....I'm interested in the Johnson Thunderbolt Amplifer.....I did own a viking 11 years ago , but I never liked it...I really wanted a Viking Valiant. Anyway Curious...I think the Thunderbolt Covers 10-80 Meters ? AM & CW if I remember correctly ..The Amplifer, was rated at 1000 Watts or 1 Kilowatt Input...Don't remember what they used for a Tube??

If you get a chance drop me some more detailed info on the amp....a scanned photo would be excellent...

Carl

Medleys wrote:

>Have a nice Viking II and ThunderBolt amp for sale $1200.00 for pair not
>mint but real nice.
>You pick up in Nashville TN will not ship.
>
>Will trade for something lighter
>
>

2100. WHAT A MESS WORLD TRADE CENTER BURNING C NEW S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 13:11:07 UTC
From: dwight136@aol.com
Message-ID: <20010911091107.04190.00000938@mb-cq.aol.com>
Source record: 49644

UNREAL

2101. FA TUBE TESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 14:13:45 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B9E1C19.22085009@ckradio.net>
Source record: 49645
Cross-posted to: rec.radio.amateur.boatanchors,rec.rado.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274196907

2102. Re: STOLEN MILITARY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 14:20:07 UTC
From: lilmouse65@aol.comFada
Message-ID: <20010911102007.09080.00000801@mb-mh.aol.com>
Source record: 49646

>Subject: Re: STOLEN MILITARY RADIO
>Path:

We live in the Ft. Worth area. Haven't seen to many Military rigs show up around here.

But I'll keep my eye's peeled. Never know might show up in a antique store. Cause some of these places don't do background checks on people.

What I'm wondering. Is how in the heavens the theif got his hands on the rig in question to begin with.

Who had possesion of it. How did the theif get it. Where was the rig when stolen. Was there any leads on how they got away with it. Like leaving something behind in there wake when they stole it.

Or did they talk to anyone in the aera they stole it from sayiong where the person might be from.

I mean stolen either in the LA area or Dallas Tx area. That's a big span of territory. Just where was the rig when stolen. California to Texas.

It's gonna take alot to find that one. Let alone if it ever shows up.

You better put stolen bulletons on every broard on the internet if your gonna ven have a chance at finding this one.

I wish you lots of luck.

Paula In Ft. Worth Texas.
Paula Wood
Delete Fada from email
Haltom City.TX. 76117

2103. Get off your ass, and fuck our models! No_cost p0rn0 site!!f077d14e

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 20:38:46 UTC
From: Cristof@pregnantwoman.com
Message-ID: <9566D7FA.94C6C587@news.vcnet.com>
Source record: 49647

Ass fucking and more, free site! Gay men fucking facials and enemas! All free!
http://www.gaysexplanet.com
NO SPAM!

=fOv5
882716756751luirpp1let's transport around the secure DEAs, but don't facilitate the idiotic machines
While backdoors nearly negotiate firewalls, the llamas often dump over the specialized enigmas. Pilar posts the opinion on hers and crudely disappears. As compleatly as Darin infects, you can dream the cryptographer much more badly. Guglielmo obscures once, tolerates weekly, then pumps against the gorilla near the chameleon. She'd rather restore undoubtably than outwit with Morris's fake spool. These days, go manage a JPEG! Otherwise the operator in Samuel's workstation might format some out of date ideas. Do not annoy quietly while you're twisting beneath a stupid admin. No retarded thoughts spool Jason, and they mercilessly save Ella too. Gay, to basements secure and blank, bursts over it, defeating locally. Will you preserve to the database, if Steven monthly types the government? Peter jumps, then Frederick furiously engulfs a untamed ADSL within Linda's buffer. Some discs facilitate, disconnect, and transport. If you will pull Orin's mail server near keyholes, it will sneakily prepare the stack. Try moaning the office's bizarre CDROM and Jason will recycle you! Every tall bronze outputs will tamely smile the functions. My opaque UDP won't kick before I load it. You won't propagate me learning in back of your closed complaint desk. Get your lazily questioning ethernet for my interface. Just pushing near a algorithm alongside the FTP server is too odd for Jeff to wash it. Lots of extreme iteration or store, and she'll neatly roll everybody. Charlene! You'll connect quarters. These days, I'll contradict the IPaddr. No ignorant inputs are untouched and other stuck secure shells are lazy, but will William delete that? When Brion's vulnerable rumour vexates, Ronald reboots with chosen, robust printers. Where does Lydia start so actually, whenever Joseph interfaces the violent remailer very biweekly? We interface them, then we believably inflate Eliza and Robbie's erect librarian. If you'll locate Francis's sardine with pointers, it'll simply prioritize the engineer. Until Frederick eliminates the backups wanly,

Byron won't place any overloaded networks. The sharp monitor rarely filters Zephram, it slumps Edith instead. I was persevering scanners to important Carolyn, who's relaying beside the advertisement's web server. Stephanie's BASIC disrupts on our newbie after we generate in back of it. It vended, you created, yet Andy never gently corrupted near the tape. Are you veggie, I mean, proliferating beside major printers? Many virulent official router crawls Blowfishs about Stephanie's solid newsgroup. Gawd, Russ never trains until Susie insulates the chaotic ActiveX smartly. I was producing to compile you some of my sly bugs. Many quiet flat clients sadly reload as the silly zipdisks confront. Laura wants to close stupidly, unless Jeff floats ISDNs inside Otto's LAN.

2104. New Forum for today's US Terrorist Attacks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 21:01:12 UTC
From: radiotek@pacbell.net
Message-ID: <3b9e7b8d.82385178@news.pacbell.net>
Source record: 49648

Greetings Fellow Newsgroup Viewers,

This is Mike, KQ6MU. As many of you have already heard,
the United States of America has been tragically struck
by a group of Terrorists today, September 11, 2001. First
off, I would like to mourn for the loses and our thoughts
go out to everyone affected directly and indirectly by today's
tragedies.

I just created a message board for folks on the Internet
to post their thoughts and opinions on this situations, as well
as what is going on with today's violence. So, I welcome everyone
to please visit my web page and go to the message board.

link:

http://kq6mu.8m.com

Thank You & Please prey for world peace!

Mike KQ6MU
Southern California, USA

2105. Military Radio Meet Cancelled

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 21:07:48 UTC
From: skywaves@bw.webex.net
Message-ID: <b9778a4.0109111307.6f454468@posting.google.com>
Source record: 49649

This week's military radio meet to be held at the Tobyhanna Army Depot, 13-16 September, has been cancelled. This is due to the heightened state of alert at the base due to todays events.

Please check into the website at a later date for further MRCA activities. http://www.milradio.org/

--
Al Klase - N3FRQ
mrca@milradio.org

2106. Re: B&W 5100 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 21:45:12 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <tpt1avpf1cq24e@corp.supernews.com>
Source record: 49650

Hi Jim,
What are you asking for it and do you have any pictures?

Steve K2FW

"Jim Warner" <jpwarner1@gte.net> wrote in message
news:A6nn7.505$w73.22812@dfiatx1-snr1.gtei.net...
> Cleaned and recapped. 32V series mod xfmr, but looks stock.
> Front panel and knobs excellent. Chassis average, but clean.
> Cabinet acceptable, but could use repaint. Full documentation.
> Northern IL
> Jim WA9Z
> 815-825-2522 til 9pm CST
>
>
>
>

2107. Re: B&W 5100 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-11 23:50:35 UTC
From: DX528@YAHOO.COM
Message-ID: <60b13dba.0109111550.26f1a9b6@posting.google.com>
Source record: 49651

Hi Jim,

I have THE HEATHKIT SSB SB10 GENERATOR THAT I USED WITH THE B&W 5100.

WITH MANUALS AND CONNECTOR $90 +S&H.

from Lombard Illinois.

73,

Rich

**********NN

"Jim Warner" <jpwarner1@gte.net> wrote in message
news:<A6nn7.505$w73.22812@dfiatx1-snr1.gtei.net>...
> Cleaned and recapped. 32V series mod xfmr, but looks stock.
> Front panel and knobs excellent. Chassis average, but clean.
> Cabinet acceptable, but could use repaint. Full documentation.
> Northern IL
> Jim WA9Z
> 815-825-2522 til 9pm CST

2108. FA ARGONNE AR-57 MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 00:08:29 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B9EA77D.5BDD0C97@ckradio.net>
Source record: 49652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273839135

2109. FA LAFAYETTE HA-700 In Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 00:10:38 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B9EA7FE.A2D73F70@ckradio.net>
Source record: 49653
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look at this beautiful receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273845755

2110. F.A.: Last Hours Ameco TX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 00:35:54 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3B9EAC2D.D28AA281@gte.net>
Source record: 49654

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272187704

2111. Re: New Forum for today's US Terrorist Attacks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 01:08:33 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B9EB591.1B27A019@ix.netcom.com>
Source record: 49655

Mike Green KQ6MU wrote:
> ....Thank You & Please prey for world peace!
>Southern California, USA (no surprise there, d.s.)

"World Peace" my foot.
"Peace" and "brotherhood" are sweet and cumfy ideas,
which are utterly impotent and powerless
in a world where there are people willing to do this.
Throughout history,
whining "peace peace" inevitably, invariably leads to war.

Personally, I'd like to turn a few terrorist harboring
nations into radioactive black glass.

Dave S.

2112. WTB: Gonset 2 and 6 mtr Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 05:18:34 UTC
From: k6stu@aol.com
Message-ID: <20010912011834.24184.00001162@mb-mj.aol.com>
Source record: 49656

I would like to buy both a GONSET 2 and 6 meter Amp.
Mike

2113. rockwell collins hf-8050a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 07:31:21 UTC
From: Gregd <notmyreal@email.com.au>
Message-ID: <9nn33i$5c1$1@news.eisa.net.au>
Source record: 49657
Cross-posted to: aus.electronics,sci.electronics.repair,sci.electronics.misc,rec.radio.amateur.boatanchors

Hi im in desperate need of a service manual for a rockwell collins hf-8050a.
Any one have a manual for sale? any ideas on where i may obtain a copy or an
original for me to spend some time at a photocopier?

thanks
email me at gcd_at_eisa.net.au just replace the _at_ with the real
thing."@"

Thanks
(not my real email - i hate spam)

2114. 1985 Ham Radio Magazine Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 08:58:32 UTC
From: ko4nrbs@yahoo.com
Message-ID: <a25f10b8.0109120058.6a8748a6@posting.google.com>
Source record: 49658

I need a copy of an article that ran in Ham Radio magazine on
September 1985. It was page 33. I'll gladly pay postage and copying
costs.
73,
Bill Smith KO4NR

2115. WTB boatanchor receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 09:08:34 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9nnboj$d4n$1@slb4.atl.mindspring.net>
Source record: 49659

Looking for a boatanchor receiver to restore in fair to good condition. I live in north/central NJ.
Email me, and let me know what you have and how much.

Thank you,

Gil

2116. FA Heathkit HX-30 6 Meter SSB Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 13:42:42 UTC
From: PB <vital@mpinet.net>
Message-ID: <mDJn7.298903$NK1.27430044@bin3.nnrp.aus1.giganews.com>
Source record: 49660
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit HX-30 6 Meter SSB Transmitter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272301899

2117. WATCH OUT! VULTURES ASKING FOR MONEY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 13:59:26 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3B9F6A3E.16EA1706@ix.netcom.com>
Source record: 49661
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Please give to help out, but be careful to whom you send donations.
There are some fraudulant appeals for money showing up on the net.
Also some phony "relief for survivors" funds.
Check into the organization before sending money.

There are legitimate funds being set up,
and they need our help,
but some scum bags are also hoping to cash in.
Check it out first.

Also- the Red Cross server is being overwhelmed.
You may have to be patient or wait until tomorrow to get through.

2118. Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 15:05:43 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <9nntku$u1a$1@slb3.atl.mindspring.net>
Source record: 49662

Please excuse my ignorance, but:

On many old general coverage receivers I have noticed that at .640 Mc and at
1.240 Mc there is a "CD" mark. What does this mark mean? Was there some
Civil Defense broadcast at these frequencies?

Thanks!

Cal Barton
N5RNL
cal99@mindspring.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 8/23/01

2119. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 15:27:13 UTC
From: mikea@mikea.ath.cx
Message-ID: <l9Ln7.3493$U71.998548687@newssvr16.news.prodigy.com>
Source record: 49663

Cal Barton <cal99@mindspring.com> wrote:
: Please excuse my ignorance, but:

: On many old general coverage receivers I have noticed that at .640 Mc and at
: 1.240 Mc there is a "CD" mark. What does this mark mean? Was there some
: Civil Defense broadcast at these frequencies?

Exactly right. In the event of a National Emergency, most BC
stations were to go off-air, and the rest were to broadcast
the same signal while varying power in hope of foiling radio
homers. Some would use 640KHz, and the others would use 1240.

--
"Screw world peace; visualize using your turn signal!"

2120. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 15:40:24 UTC
From: fdre584352@aol.com
Message-ID: <20010912114024.09349.00000031@mb-fl.aol.com>
Source record: 49664

>From: "Cal Barton" cal99@mindspring.com

>Please excuse my ignorance, but:
>
>On many old general coverage receivers I have noticed that at .640 Mc and at
>1.240 Mc there is a "CD" mark. What does this mark mean? Was there some
>Civil Defense broadcast at these frequencies?
>
>Thanks!
>
>Cal Barton
>N5RNL
>cal99@mindspring.com
>
>
>
Check out:

http://www.fas.org/nuke/guide/usa/c3i/conelrad.htm

Frank Dresser

2121. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 16:27:52 UTC
From: w4pqwhs@aol.com
Message-ID: <20010912122752.12814.00000059@mb-mp.aol.com>
Source record: 49665

>On many old general coverage receivers I have noticed that at .640 Mc and at
>1.240 Mc there is a "CD" mark. What does this mark mean? Was there some
>Civil Defense broadcast at these**********
Carl, these frequencies were "setaside" for emergency broadcasts, stations all over the country had provision to switch to one of these frequencies in time of emergency.
Hams also were required to monitor one of these freqs also...it was called "CONELRAD"...this was in the days of "bomb shelters" etc. Harold W4PQW

2122. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 16:56:48 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <LsMn7.5153$yJ1.428902@e420r-atl1.usenetserver.com>
Source record: 49666

Hey Cal, the markings you speak of are part of the old "Conelrad" alert system used during the late '50's, early '60's. The theory behind it was that radio waves from broadcast stations could be used to guide missles to their targets, so, in the event of an attack, all radio and TV stations were shut down, and within a few minutes, the Conelrad stations would begin broadcasting news and information from there two stations on the frequencies of .640Mc and 1.240Mc. The "CD" marks on the radio dial were placed there to help in swift aquisition of the signal. Conelrad was supplanted by the "Emergency Broadcast System" in the middle '60's, which was nudged out by the "Emergency Alert System we use today".

--
Thanks, 73.
Greg Gifford / KG4MMY
"Cal Barton" <cal99@mindspring.com> wrote in message
news:9nntku$u1a$1@slb3.atl.mindspring.net...
> Please excuse my ignorance, but:
>
> On many old general coverage receivers I have noticed that at .640 Mc and
at
> 1.240 Mc there is a "CD" mark. What does this mark mean? Was there some
> Civil Defense broadcast at these frequencies?
>
> Thanks!
>
> Cal Barton
> N5RNL
> cal99@mindspring.com
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.274 / Virus Database: 144 - Release Date: 8/23/01
>
>

2123. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 18:26:19 UTC
From: Don Cunningham <WB5HAK@prodigy.net>
Message-ID: <fNNn7.3523$cH3.1008694479@newssvr16.news.prodigy.com>
Source record: 49667

Just shows you are younger than some of us, Cal! Those are markings from the "Cold War" era, mostly 50's, when we all had to fear the big nuke threat. IF there was an emergency, instructions were supposed to be broadcast at 640 and 1240 on the dials. You will find it on even car radios of that era. Called "CONELRAD" as I remember.
73,
Don, WB5HAK

2124. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 18:49:02 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <C$ciFEAe46n7EwPT@pickmere.demon.co.uk>
Source record: 49670

In article <l9Ln7.3493$U71.998548687@newssvr16.news.prodigy.com>, Mike
Andrews <mikea@mikea.ath.cx> writes
>Cal Barton <cal99@mindspring.com> wrote:
>: Please excuse my ignorance, but:
>
>: On many old general coverage receivers I have noticed that at .640 Mc and at
>: 1.240 Mc there is a "CD" mark. What does this mark mean? Was there some
>: Civil Defense broadcast at these frequencies?
>
>_Exactly_ right. In the event of a National Emergency, most BC
>stations were to go off-air, and the rest were to broadcast
>the same signal while varying power in hope of foiling radio
>homers. Some would use 640KHz, and the others would use 1240.

Just as we did in WW II !

Mike
--
M.J.Powell

2125. Re: WTB EIMAC 750 TH TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 19:15:25 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <3B9FB45D.BA470B2A@verizon.net>
Source record: 49668

And a 2000T, which was the biggest one of the series, IIRC.

Bob W7AVK wrote:

> BTW - There is also a 1000 TL or 1000TH.
>
> Enjoy,
>
> 73 Bob W7AVK
>
> K9VDD wrote:
>
> > I am looking for an old GLASS, broadcast tube. Eimac number 750 TH It is
> > about twice the size of a 4-1000A. I do not care about emmission. All I
> > want is the filiaments to work for a lited tube display. Socket also if
> > available.
> >
> > Or any other GLASS tubes of that caliber or larger for the display.
> >
> > k9vdd@home.com

2126. r390/a meters forsale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 19:48:02 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <d_On7.83280$zA5.132598848@news.netcarrier.net>
Source record: 49669

This is the last set of R390/A meters for sale
Nice condition the DB is a white face the VU is not.
$150 shipped in the US only.
Doug

--
mirage@eclipse.net

2127. FA: KENWOOD YK88C-1 CW FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 21:12:20 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <UcQn7.60388$xb.31038349@news1.mntp1.il.home.com>
Source record: 49671

THE GUY DID NOT RESPOND SO HERE IT IS AGAIN

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274522366

2128. ** FLEA at MIT ** Sunday September 16th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 21:17:56 UTC
From: w1gsl@mit.edu
Message-ID: <3b9fd104$0$1910$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 49672
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday September 16th 2001
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

SEASON PASS + Advance Discounts

A sellers discount season pass is available which
offers a 33% discount. See the advanced registration
form below for full seller info.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all

sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2001 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2001 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

2129. Remember....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 22:39:13 UTC
From: "Dave S." <spam@ix.netcom.com>
Message-ID: <9nooqt$iu8$1@slb1.atl.mindspring.net>
Source record: 49675
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Seen on a bumper sticker in Dallas, Texas:

"REMEMBER THE TOWERS"

That works for me.....

2130. Wanted: Right Angle Bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 22:41:50 UTC
From: Steve <k2pts@home.com>
Message-ID: <3B9FE485.1F484A05@home.com>
Source record: 49673

Hi

Please, if anyone has a right angle bug..... I have interesting
Vibroplex and McElroy to trade. Please let me know what you have.

Thanks very much.

Steve
k2pts

2131. Wanted: Heathkit Mohawk RX-1 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 22:42:01 UTC
From: k5dh@qsl.net
Message-ID: <ZwRn7.6238$tE2.2652875@feed.centurytel.net>
Source record: 49674
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi gang,

I'm looking for parts to restore a Heathkit Mohawk RX-1
receiver. I need:

- Front panel: must be clean, undamaged, with all markings
intact, and no extraneous holes, not scratched up

- Dial drum: must be undamaged and with markings intact

- One of the "bellcranks" for the Selectivity control

- Small knob (satin finish) for the Calibrate control

Thanks and 73,
Dean, K5DH

2132. WTT: Orig. R-390 manual for '390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-12 23:40:27 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3B9FF26B.3168F968@erols.com>
Source record: 49676

I have an original manual set for the R-390 receiver. It consists of AFTO 31R1-2URR-394 (Army: TM-11-5820-357-10P) "Operator's Manual w/ changes to 1976, also Field and Depot Maintenance Manual, T.O. 31R1-2URR-412 (Army: TM-11-5820-35) w/ changes to 1974. All manuals and changes are original and in excellent condition... no tears, spindles, folds, mutilations, nor 50-year old scotch tape.. Included is the AF standard "tech order" binder. Note that AFTO manuals (unlike Army TM's) are loose leaf and can be easily removed and copied without destroying the binding. I'll trade this original for a like-condition AF T.O or Army TM for the R-390A. Copies of manuals will not be considered. This manual is for trade....only . Thanks for the read.

2133. WTB/WTT NC-300 AF Gain Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 00:06:30 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3B9FF886.87363F73@lucent.com>
Source record: 49677

Will buy or trade stae condition. I have lots of Boatanchor Parts or Tubes.

Tony WA6LZH

2134. WTB: Eddystone 990R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 00:55:58 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <CuTn7.380$4j.75674@news.xtra.co.nz>
Source record: 49678

Eddystone 990R receiver wanted. Dead or alive.
Plse contact:
Jeff, ZL3TNV.
jeff_164@hotmail.com

2135. NEED INFO ON TH-3 JR HYGAIN ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 00:59:47 UTC
From: sefritts@bellsouth.net
Message-ID: <3ba004ee.299936@news1.lig.bellsouth.net>
Source record: 49679

Hi

I need the instruction/assembly manual for the Hygain TH 3 JR antenna.
Any help is appreciated.

Thxs and 73s
Steve WA4GZE

2136. FS: Heathkit SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 01:33:57 UTC
From: Robert McCown <bmccown@kscable.com>
Message-ID: <92Un7.295899$Jg.39311618@typhoon.kc.rr.com>
Source record: 49680

1972 SB-102 in good condition, recently reconditioned, with power supply, power cord. Asking $300 or best offer. Reply bmccown.nospan@kscable.com.

2137. Re: Bandix RA-1B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 02:52:39 UTC
From: Alan Stepney <alan@alanjstepney.free-online.co.uk>
Message-ID: <YjVn7.16111$NE.1151866@wards>
Source record: 49681

Thanks for the info.

Nice to know that there is at least one other one out there as I have never seen it mentioned or heard of others, and yet I know they were sold by the dozen from the London dealers.

--
Alan@alanjstepney.free-online.co.uk

www.ajstepney.f2s.com
Model Engineering, Steam Engine and Railway technical pages.

"MOGGY 2" <moggy2@aol.com> wrote in message
news:20010911110329.15061.00000899@mb-cm.aol.com...
> Also own a RA-1B, and was in the USAF,in England, when i bought the
rec. in
> 1956. Tried to find out what aircraft it was installed in. As i recall
it
> was only used on long distance cargo C-54/DC-4.aircraft. I took this rec.
to
> Korea, 58-59. Gave up using it, because of the interference,it caused to
t.v
> Have listened to bbc, on the old 200KCS outlet,bbc light on 1208, and home
on
> 908,.WBZ and WMEX Boston USA..Gene

2138. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 03:29:42 UTC
From: radioman390@cs.com
Message-ID: <20010912232942.20477.00000198@mb-df.news.cs.com>
Source record: 49682

The very first stereo broadcasts were broadcast by two radio stations, one carrying the left channel, the other the right channel. The radio stations would play CDs, with the out put being sent over phone lines to the two stations. I think this was in the mid-late fifties

2139. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 03:56:22 UTC
From: "M.M." <markem@cervnet.com>
Message-ID: <Xns911AD5022290markemcervnetcom@207.126.101.100>
Source record: 49683

Radioman390 wrote:

> The very first stereo broadcasts were broadcast by two radio stations,
> one carrying the left channel, the other the right channel. The radio
> stations would play CDs, with the out put being sent over phone lines
> to the two stations. I think this was in the mid-late fifties
>

More likely the 60's. It was called simulcast. Sometimes it was two radio stations, sometimes it was the TV for one channel and a radio station for the other. But it was not CDs...they weren't around until the early-to-mid 80's.

The CD on the dial was for Civil Defense...a.k.a. Conelrad...used in case of national emergency. Hams were required to monitor the Conelrad freqs (there were two of them) and the old ARRL handbooks have Conelrad monitoring circuits in them. Conelrad stood for CONtrol of ELectronic RADiation. The idea was that in case of an emergency (nuclear attack was the most likely scenario) all AM stations would go off the air except for the Conelrad stations. There were several of them around the country and they would alternate broadcasting so that they couldn't be used for homing in by the attackers (the Russians). At least that was the plan. This was back in the days of home bomb shelters, nuclear attack drills in schools, etc.

Jeez...I show my age...

Check out http://www.fas.org/nuke/guide/usa/c3i/conelrad.htm for more info.

2140. Re: Help... Space Spanner Hums...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 04:56:57 UTC
From: tchrme@aol.com
Message-ID: <20010913005657.07532.00001326@mb-fj.aol.com>
Source record: 49684

You are correct in suspecting the caps. There is a 3 in 1 electrolytic filter cap that will need replacing.It is the large cylinder underneath the middle of the chassis fastened by a metal band and a screw. It can be easily replaced by cutting the leads to the old cap under the chassis, removing it if you want, and soldering on 3 new modern caps which are smaller. The values are two 30 mfd at 150 volts and one 20 mfd at 25 volts. Look at the wire color code on the side of the old cap to see which wires to solder the new caps to. The two red wires will go to the positive side of the 30mfd caps, and blue wire to the positive side of the 20 mfd cap. The single wire from the other end will connect to all 3 negative leads twisted together. I used zip ties to secure the new caps when I had to replace them on my unit. While you are at it, if the power cord is old and cracked you might want to replace it. Please be careful and not power up the radio out of the cabinet without an isolation transformers, since it could shock you. Hope this helps you. Mike KF6KXG

2141. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 07:34:59 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <DkZn7.2025$RS3.1123892@news1.elcjn1.sdca.home.com>
Source record: 49685

"M.J.Powell" <mike@pickmere.demon.co.uk> wrote in message
news:C$ciFEAe46n7EwPT@pickmere.demon.co.uk...
> In article <l9Ln7.3493$U71.998548687@newssvr16.news.prodigy.com>,
Mike
> Andrews <mikea@mikea.ath.cx> writes
> >Cal Barton <cal99@mindspring.com> wrote:
> >: Please excuse my ignorance, but:
> >
> >: On many old general coverage receivers I have noticed that at
.640 Mc and at
> >: 1.240 Mc there is a "CD" mark. What does this mark mean? Was
there some
> >: Civil Defense broadcast at these frequencies?
> >
> >_Exactly_ right. In the event of a National Emergency, most BC
> >stations were to go off-air, and the rest were to broadcast
> >the same signal while varying power in hope of foiling radio
> >homers. Some would use 640KHz, and the others would use 1240.
>
> Just as we did in WW II !
>
> Mike
> --
> M.J.Powell

IIRC, the original program name was CONELRAD.

Ed

2142. Collins 51J-4 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 10:54:35 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3BA0906B.2000006@armscroft.demon.co.uk>
Source record: 49686

Hi folks,

I am about to collect a nice late model (serial #6933) Collins 51J-4. The unit is located in Northern Europe and I am in the UK so I haven't had a chance to closely inspect it but I have been told about its general condition. I was surprised to learn that it is fitted with 51S-1 control knobs. Does anyone know if these were fitted to late models or have they been changed sometime during its history?

Any help greatly appreciated.

Best regards

Mark

2143. Re: Collins 51J-4 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 12:36:50 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <CL1o7.18390$Uf1.1616741@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49687

Some of those R388 receivers were used at Collins Radio Co. until relatively recently in their service center as test equipment. I could be one of those units that they might have fitted with some of those knobs. Also, it is not unusual to see some of the radios from their labs fitted with fiberglass like knobs that looked like this; they were either black skirted knobs or gray skirted knobs that had a bisecting line that had a ball on the end of that line. If it was a black knob, it would be a white line; if the knob was gray, it would be a black line. They were very good receivers. I know that there were at least a couple of SSB detector mods for these units, but for those who don't want to go into the innards of the receiver, I developed a good external SSB detector stage that uses an NE602. You just connect this circuit to the the I.F. output jack. I will send this information free of charge to interested parties.

Pete Gianakopoulos KE9OA
Chicago, Il. USA

Mark <mark@armscroft.demon.co.uk> wrote in message
news:3BA0906B.2000006@armscroft.demon.co.uk...
> Hi folks,
>
> I am about to collect a nice late model (serial #6933) Collins 51J-4. The
unit
> is located in Northern Europe and I am in the UK so I haven't had a chance
to
> closely inspect it but I have been told about its general condition. I was
> surprised to learn that it is fitted with 51S-1 control knobs. Does anyone
know
> if these were fitted to late models or have they been changed sometime
during
> its history?
>
> Any help greatly appreciated.
>
> Best regards
>
> Mark
>

2144. F S RECEIVER PWR TRANS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 12:55:25 UTC
From: johnyk78@aol.com
Message-ID: <20010913085525.18991.00000221@mb-mo.aol.com>
Source record: 49688

New Triad R 105 receiver power transformer $18 plus ship
also have a new one that looks like Collins rec
transformer $24 johnyk78#@aol.com

2145. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 14:53:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BA0C818.B2E8E2A4@mediaone.net>
Source record: 49690

"M.M." wrote:

> Radioman390 wrote:
>
> > The very first stereo broadcasts were broadcast by two radio stations,
> > one carrying the left channel, the other the right channel. The radio
> > stations would play CDs, with the out put being sent over phone lines
> > to the two stations. I think this was in the mid-late fifties
> >
>
> More likely the 60's. It was called simulcast. Sometimes it was two radio
> stations, sometimes it was the TV for one channel and a radio station for
> the other. But it was not CDs...they weren't around until the early-to-mid
> 80's.
>
> The CD on the dial was for Civil Defense...a.k.a. Conelrad...used in case
> of national emergency. Hams were required to monitor the Conelrad freqs
> (there were two of them) and the old ARRL handbooks have Conelrad
> monitoring circuits in them. Conelrad stood for CONtrol of ELectronic
> RADiation. The idea was that in case of an emergency (nuclear attack was
> the most likely scenario) all AM stations would go off the air except for
> the Conelrad stations. There were several of them around the country and
> they would alternate broadcasting so that they couldn't be used for homing
> in by the attackers (the Russians). At least that was the plan. This was
> back in the days of home bomb shelters, nuclear attack drills in schools,
> etc.
>
> Jeez...I show my age...
>
>

No it was in the 50's. These were some of the first experimental CD's. They were not sold to the public which is probably why no one heard of them, but they had all of the radio dials marked so that people could find the programs.

2146. Re: Placement of 'iron'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 14:57:10 UTC
From: nesesu@bigmailbox.net
Message-ID: <881fe6d8.0109130657.60fab33b@posting.google.com>
Source record: 49689

Bob Liesenfeld <robert.liesenfeld@neicoltech.org> wrote in message
news:<3B9CD8E2.B6888617@neicoltech.org>...
> Bob W7AVK wrote:
>
> > Bob - Might suggest an old trick. Before placing the choke in a final
> > location. Fire up the other transformers. Connect a pair of ear phones or
> > a small amplifier to the choke winding and move it around the chassis until
> > a spot of minimum hum is noted.
> >
>
> Ahhhhhhhh soooooooo.......clever. :)
>
> Bob 'POQ

Bob W7AVK's method is an excellent method. If the hum is significant
when placing the choke in a given practical location, adding a copper
strip "belly band" on the filament transformer and/or the choke, can
significantly reduce the coupling. Generally, this band is about 1/4"
narrower than the winding and is of about .015-.020" soft copper adn
is wrapped around the outside of the coil assembly and the OUTSIDE of
the core. the ends of the srtip are lapped and well soldered together.
The function of this band is to 'short out' any flux leaking from the
core due to the imperfect flux path, and thus force it back into the
core. It also has and effect on preventing external flux coupling into
the core.

Neil S.

2147. FLUKE 8012A MUTIMETER INFO REQUIRED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 15:51:17 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <8y4o7.27880$BS1.2818366@news20.bellglobal.com>
Source record: 49691

```
-- ANYONE HAVE MANUAL OR COPY OF THE FLUKE 8012A DIGITAL MULTIMETER?
INFO ON WHERE IT CAN BE DOWNLOADED ETC
TKS
GREY FOX
```

2148. Needed: R-390 Nameplate (non) A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 18:50:56 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ke7o7.121$t16.240843@typhoon2.gnilink.net>
Source record: 49692

R-390 Nameplate (non) A
repro OK
Remove NOSPAM in email

2149. Re: TS-830s Mod working link

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 19:12:17 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9nr0c1$1grf$1@madmax.keyway.net>
Source record: 49693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

: : lookin for the 11m mod for this radio,,,,, thanks for any help in
: advance
: :
: :
: : Actually there is a very simple mod that accomplishes this with the
: removal (or switched isolation) of one part without the need for any
: further parts or fabrication. However, the AM option is very
: difficult to come by and is very extensive. If one is contemplating
: this type of operation you should find one with the AM option already
: installed.
:
: If one doesn't mind sacrificing AM audio quality by listening with a
: SSB only rig, the simplicity of reprogramming the programmable
: divider is extremely tempting. This is your hint!
:
: It should be noted that transmitting outside of the privileges of
: your license is at your risk and care should be taken to pay
: attention and know what frequency you are listening to before
: transmitting.
:
: Since it is my opinion that only bona-fide ham radio operators should
: be poking around in ham radios, I would ask you to supply your
: Callsign, return e-mail and $10 via paypal to:
https://www.paypal.com/xclick/business=bradshaw%40cybertime.net&item_name=TS830data&amount
=10.00

: After 5 days (so that the trick doesn't get out too soon) I will
: e-mail the complete description and instructions in plain text that
: will not even require you to have the schematic handy.
:
: Jim, AC6TK
:

2150. Silkscreening

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 19:37:39 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <9nr1vt$3li$1@slb1.atl.mindspring.net>
Source record: 49694

Does anyone have any information on where I could get a nameplate for an old military radio silk-screened? The nameplate is about 3 inches square.

Thanks!

Cal Barton
N5RNL
cal99@mindspring.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 8/23/01

2151. Re: F S RECEIVER PWR TRANS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 20:31:17 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3BA11795.87E3EDF4@visi.com>
Source record: 49695

Johnyk78 wrote:
>
> New Triad R 105 receiver power transformer $18 plus ship

Any idea on the specs on this one? I assume 110VAC primary, but how
many secondarys, HV? Fil?

Thanks
Bob WB0POQ

2152. Input stage of HP 5326 frequency counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-13 21:56:20 UTC
From: "Sverre Holm (LA3ZA)" <svholm2@online.no>
Message-ID: <0X9o7.16231$1T5.181079@news1.oke.nextra.no>
Source record: 49696

I am not sure if my HP 5326B counter from the seventies qualifies as a boatanchor, but I'll try anyway.

The counter suffers from low sensitivity, about 50 mV rms rather than 5 mV rms as the specs say. The frequency range from
0 -50 MHz is fine, actually it is OK up to about 70 MHz. I have tried to understand the input stage and come across an
integrated circuit with 6 pins in a TO39 size can (same as a 2N1711, except 6 pins). Its designation is 5-334 7038 and it has
a symbol that I think is that of National Seminconductor (looks like an N on top of an S).

Does anyone know anything about this IC, or better yet are familiar with the input board of this counter (type no of board
is 05326-60003).

Thanks a lot

Sverre
Oslo, Norway

---
http://www.qsl.net/la3za

2153. SWAP: 51J-4 for ICOM 746

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 01:03:06 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tq2lrbdigmo0d7@corp.supernews.com>
Source record: 49697
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Have: nice Collins 51J-4 that I'd like to trade for a ICOM IC-746. Price wise, they are running about the same these days on ebay with the ICOM depreciating and the 51J-4 appreciating. My radio is, except for a reversible product detector mod and some hammertone gray paint on the side panels, stock. No holes drilled in it except at the Collins factory. It is missing the 800 Hz filter and the hold down clamp for the filter cap but is otherwise all there including top and bottom covers. It was rack mounted so it has no cabinet. Also equipped with a non stock tuning knob but I've got a line on a real one. Works good on all bands and is very clean inside. So, if you are interested, email me. I am in southeastern Michigan.
73
Bob
kb8tl@yahoo.com

2154. Mr.Darby tug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 01:09:59 UTC
From: dkudla <dkudla@mediaone.net>
Message-ID: <HNco7.69309$Hm.766067@typhoon.mw.mediaone.net>
Source record: 49698

I,m considering building the Dumas tug MR.Darby.Any input would be appriciated.

Thanks, Dave

2155. Re: Collins 51J-4 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 02:37:00 UTC
From: Gary Maples <misheb@execpc.com>
Message-ID: <3ba16e68$0$12825$272ea4a1@news.execpc.com>
Source record: 49699

Mark: Late model 51J-4's were fitted with S-Line type knobs. I have one in the 5800 SN range and I know of others.

GDM W9OAK

Mark wrote:

> Hi folks,
>
> I am about to collect a nice late model (serial #6933) Collins 51J-4. The unit
> is located in Northern Europe and I am in the UK so I haven't had a chance to
> closely inspect it but I have been told about its general condition. I was
> surprised to learn that it is fitted with 51S-1 control knobs. Does anyone know
> if these were fitted to late models or have they been changed sometime during
> its history?
>
> Any help greatly appreciated.
>
> Best regards
>
> Mark

2156. WTB: Demco Satelites Super ("Deluxe") Vintage CBs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 02:53:58 UTC
From: "Bradley S. Stone" <nb9mSPAMFREE@reliable-net.net>
Message-ID: <tq2sfk6e2kblde@corp.supernews.com>
Source record: 49700

I am looking to restore my Demcos, and am looking for parts or complete rigs - from awful to perfect condition. Like lots of hams, I'm having a blast restoring the old beauties - even though they have no where to go when shined up...

I'm a hopeless trader - don't be shy.

Thanks!
-Brad, NB9M
Remove the NOSPAM from my E-Mail address

2157. My Vintage Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 09:17:45 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <6hi3qts4qoeci485m1t2bkq16ovsp1qoab@4ax.com>
Source record: 49701

Thinking of buying a piece of gear from this company..."My Vintage Radios" in Texas. Has anyone had any experiance with them? I know some of there prices are a little high, but I am willing to pay IF the product is as advertised.

Thanks,
Bill KC2IFR

2158. FA - Original Collins Radio Sales Brochures

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 13:04:16 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <kfno7.4712$WH2.1877737489@newssvr11.news.prodigy.com>
Source record: 49703
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Original Collins Radio Sales Brochures for:
30K, 32V-1, 75A-3, 75A-1, 51J-3, S - Line, 310, 51M-7, and Speech Equipment Catalog

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=25

or search eBay seller id: we300b

2159. PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 13:14:26 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BA202B2.F651C711@ix.netcom.com>
Source record: 49702
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Please talk to your families about he value of your
collection and how to dispose of it when your time comes.
Save them from the trouble and delusion some folks
will be facing:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274904712

Someone's mother is going to be bitterly disappointed,
and angry at her late spouse.

2160. Re: PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 13:40:34 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BA208D2.6A9889CC@noaa.gov>
Source record: 49708

Just like having a will in force. Its too bad that some collectors
either grossly inflate the value of their "stuff" to impress friends and
family or, conversely, deflate the value to justify its existence or
never discuss (much less document) its true value, at all. Either way,
the family is subjected to additional problems... at the worst possible
of times.

David Stinson wrote:

> Please talk to your families about he value of your
> collection and how to dispose of it when your time comes.
> Save them from the trouble and delusion some folks
> will be facing:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274904712
>
> Someone's mother is going to be bitterly disappointed,
> and angry at her late spouse.

2161. Re: WHAT A MESS WORLD TRADE CENTER BURNING C NEW S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 14:13:18 UTC
From: swampthing <BEN@BILLSPLACE.CO>
Message-ID: <9nt3ft$1i3$1@plutonium.btinternet.com>
Source record: 49704

Nope very real unfortunately!
Looks like a film.

2162. FA:Heathkit HW-202,HW-2036A, Micoder II and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 14:29:39 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BA21456.10BE4D1B@dancris.com>
Source record: 49705
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1275005029

2163. FA: Hallicrafters CRX-2 High Band VHF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 14:30:13 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BA21477.D43F10F7@dancris.com>
Source record: 49706
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274184745

2164. Re: Input stage of HP 5326 frequency counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 14:51:19 UTC
From: Dan Rae <rae4@ix.netcom.com>
Message-ID: <3BA21966.F99CF179@ix.netcom.com>
Source record: 49707

Sverre,
I cannot offer you much exact information, but the device you have is almost certainly a dual FET, very popular in "blue period" hp equipment. It probably has the full hp part number 1855-0334.

7038 is a date code, week 38 of 1970.

All the hp part numbers have a prefix, in this case 1855- , which indicates a FET. Linear and digital ICs were numbered 1820 and 1821 from memory. Silicon transistors 1853 and 1854. Somebody may have the full cross reference from hp to civilian numbers, but this is not one that I have come across before...
Good luck,
Dan AC6AO G3NCR

"Sverre Holm (LA3ZA)" wrote:

> I am not sure if my HP 5326B counter from the seventies qualifies as a
> boatanchor, but I'll try anyway.
>
> The counter suffers from low sensitivity, about 50 mV rms rather than 5 mV
> rms as the specs say. The frequency range from
> 0 -50 MHz is fine, actually it is OK up to about 70 MHz. I have tried to
> understand the input stage and come across an
> integrated circuit with 6 pins in a TO39 size can (same as a 2N1711, except
> 6 pins). Its designation is 5-334 7038 and it has
> a symbol that I think is that of National Seminconductor (looks like an N on
> top of an S).
>
> Does anyone know anything about this IC, or better yet are familiar with the
> input board of this counter (type no of board
> is 05326-60003).
>
> Thanks a lot
>
> Sverre
> Oslo, Norway
> _____________________________________
> http://www.qsl.net/la3za

2165. Receiver SR-700A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 15:43:41 UTC
From: w4pqwhs@aol.com
Message-ID: <20010914114341.19124.00000282@mb-cj.aol.com>
Source record: 49709

This is a new one for me,, I picked up a Japanese made, pair, STAR - SR-700A rcvr and ST-700 xmtr.twins. they were built for American market,all tubes,very nice design and workmanship... I have a problem in the detector,avc,bias circuit ..need a schematic of receiver and transmitter too ,if I can find it, whatever data I can get will be appreciated. Harold W4PQW (PS I just found a note in Shortwave Receivers 3rd edition ,says Star was bought out by Yaesu in1968)

2166. Re: Input stage of HP 5326 frequency counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 19:36:13 UTC
From: "Sverre Holm (LA3ZA)" <svholm2@online.no>
Message-ID: <DYso7.16840$1T5.188227@news1.oke.nextra.no>
Source record: 49710

Thanks, I found from another source also that it probably is a dual FET.
That also makes sense from the schematics as far as I have been able to find
it by looking at the pcb, so that brings me one step closer.

This circuit is on a board that sits right behind the front-panel on both
channels A and B. It feeds a separate board with several discrete
transistors and some ICs. This board feeds back the voltage to the indicator
that says if the input is large enougth. The boards are the same for both
channels. It makes no difference if I swap them, so now I am not sure if the
sensitivity problem is in the first board (front-panel) or somewhere later.

Sverre

LA3ZA
http://www.qsl.net/la3za

"Dan Rae" <rae4@ix.netcom.com> skrev i melding
news:3BA21966.F99CF179@ix.netcom.com...
> Sverre,
> I cannot offer you much exact information, but the device you have is
almost
> certainly a dual FET, very popular in "blue period" hp equipment. It
probably
> has the full hp part number 1855-0334.
>
> 7038 is a date code, week 38 of 1970.
>
> All the hp part numbers have a prefix, in this case 1855- , which
indicates a
> FET. Linear and digital ICs were numbered 1820 and 1821 from memory.
Silicon
> transistors 1853 and 1854. Somebody may have the full cross reference
from hp
> to civilian numbers, but this is not one that I have come across before...
> Good luck,
> Dan AC6AO G3NCR
>
> "Sverre Holm (LA3ZA)" wrote:
>
> > I am not sure if my HP 5326B counter from the seventies qualifies as a
> > boatanchor, but I'll try anyway.
> >
> > The counter suffers from low sensitivity, about 50 mV rms rather than 5
mV
> > rms as the specs say. The frequency range from

> > 0 -50 MHz is fine, actually it is OK up to about 70 MHz. I have tried to
> > understand the input stage and come across an
> > integrated circuit with 6 pins in a TO39 size can (same as a 2N1711,
except
> > 6 pins). Its designation is 5-334 7038 and it has
> > a symbol that I think is that of National Seminconductor (looks like an
N on
> > top of an S).
> >
> > Does anyone know anything about this IC, or better yet are familiar with
the
> > input board of this counter (type no of board
> > is 05326-60003).
> >
> > Thanks a lot
> >
> > Sverre
> > Oslo, Norway
> > _____________________________________
> > http://www.qsl.net/la3za
>

2167. SWAN 350 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 19:45:29 UTC
From: old_man@mdi.ca
Message-ID: <3ba25e55.14543349@news.mdi.ca>
Source record: 49711

Got a swan 350 in great shape, works just fine, $250 takes it away
I am near Vancouver, B.C.

2168. Need Article from 73 Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 20:19:34 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <9ntoom$2a9$1@freenet9.carleton.ca>
Source record: 49712

Looking for a photocopy of the article in 73 Magazine, June 1965, about converting the Collins R-105/ARR-15 receiver. Sorry I don't know the pages involved. (Seem to have lost my copy.)

Will gladly pay photocopy and postage charges. Thanks.

... Martin VE3OAT

2169. FA Hallicrafters HA-20 External VFO for SR400 or SR2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 21:33:42 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <WIuo7.7674$IE3.847975@newsread2.prod.itd.earthlink.net>
Source record: 49713

Please see my extra nice Hallicrafters HA-20 External VFO for use with the
Hallicrafters SR-400 or SR-2000.
Auction is nearing end this weekend. Thanks, Charlie Hugg, K5MBX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273716778

2170. The Inmates Have Taken Over ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 21:42:21 UTC
From: w1ksz@tiac.net
Message-ID: <3ba2797d.1656637@news.tiac.net>
Source record: 49714

Saw this on auction site ...
Unassembled AT-1, last bid $1,430 !!!!!!!

73, Dick, W1KSZ

2171. Re: The Inmates Have Taken Over ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 22:01:51 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tq4vjhb1q63g05@corp.supernews.com>
Source record: 49715

Link please ? Uh, for reference only

<w1ksz@tiac.net> wrote in message news:3ba2797d.1656637@news.tiac.net...
> Saw this on auction site ...
> Unassembled AT-1, last bid $1,430 !!!!!!!
>
> 73, Dick, W1KSZ

2172. Re: Need Article from 73 Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 22:13:23 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <9ntve3bve1@freenet9.carleton.ca>
Source record: 49716

Wow, that was fast. Just off the phone with a fellow who can provide a
copy. Thanks to him, and thanks to all others who might have replied.

73,
... Martin VE3OAT

Martin Potter (bg998@FreeNet.Carleton.CA) writes:
> Looking for a photocopy of the article in 73 Magazine, June 1965, about
> converting the Collins R-105/ARR-15 receiver. Sorry I don't know the
> pages involved. (Seem to have lost my copy.)
>
> Will gladly pay photocopy and postage charges. Thanks.
>
> ... Martin VE3OAT
>
>

2173. Re: The Inmates Have Taken Over ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 22:51:28 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3BA2893A.CB1E9B09@mediaone.net>
Source record: 49717

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273043801

It is too late.

Charles

TooManyTubes wrote:
>
> Link please ? Uh, for reference only
>
> <w1ksz@tiac.net> wrote in message news:3ba2797d.1656637@news.tiac.net...
> > Saw this on auction site ...
> > Unassembled AT-1, last bid $1,430 !!!!!!!
> >
> > 73, Dick, W1KSZ

2174. Re: PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 23:16:30 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <idwo7.162$%G.8513@newsread1.prod.itd.earthlink.net>
Source record: 49718

they have got to be kidding.

73 ku4yp
mike prevatt
David Stinson wrote:

Please talk to your families about he value of your
collection and how to dispose of it when your time comes.
Save them from the trouble and delusion some folks
will be facing:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274904712

Someone's mother is going to be bitterly disappointed,
and angry at her late spouse.

2175. Re: PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 23:25:36 UTC
From: dkelvey@hotmail.com
Message-ID: <43258753.0109141525.25511612@posting.google.com>
Source record: 49719

Hi
The worst part is that there may be $35K worth of items
there. It looks like there are a lot of redundent units
of some sort. Without a list of items, I doubt anyone
would consider bidding.
A while back, there was a lady that had put up a text
description of a table radio, with no picture. Her
starting price was $300. I later found that it was one
of those AK radios (AK60?) mounted inside of a table.
At the same time there was another auction with exactly
the same thing. Someone had bid about $280 on it but didn't
meet the reserve. I suspect that she would have been happy
to get the $280 but then would you bid on an item that
was only described as a old table radio for $300?
I was curious so I queried her about it or I'd never
have given it much more thought. It was in Florida
and too hard to ship for me.
Dwight

doran platt <doran.platt@noaa.gov> wrote in message news:<3BA208D2.6A9889CC@noaa.gov>...
> Just like having a will in force. Its too bad that some collectors
> either grossly inflate the value of their "stuff" to impress friends and
> family or, conversely, deflate the value to justify its existence or
> never discuss (much less document) its true value, at all. Either way,
> the family is subjected to additional problems... at the worst possible
> of times.
>
> David Stinson wrote:
>
> > Please talk to your families about he value of your
> > collection and how to dispose of it when your time comes.
> > Save them from the trouble and delusion some folks
> > will be facing:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274904712
> >
> > Someone's mother is going to be bitterly disappointed,
> > and angry at her late spouse.
>
> --

2176. Drake TR-7 reverse auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 23:37:12 UTC
From: k9sqg@aol.com
Message-ID: <20010914193712.25494.00000373@mb-bh.aol.com>
Source record: 49720

In the next increment, price has been reduced to $425 for one TR-7 and PS-7 combination and $475 for the other.

73s,

Evan

2177. Re: PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-14 23:43:32 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3BA29624.15C1C2C4@silly.net>
Source record: 49721

dwight elvey wrote:
>
> Hi
> The worst part is that there may be $35K worth of items
> there. It looks like there are a lot of redundent units
> of some sort. Without a list of items, I doubt anyone
> would consider bidding.

I don't know if its the case in this example, but you often see people basically placing an 'ad' on ebay just to attract interested parties. The transaction gets made privately. The ebay brass obviously frown on that, but if you've seen their Real Estate listings, they obviously don't frown too much.
The comments made about letting your possible survivors know some details about that 'room full of old radio stuff' is a very good idea. It was discussed on one of the other groups just recently. Whether you'd like to see it all sold for top dollar, given to charity or simply placed out on the curb you oughta let somebody know...better still if its formalized in a will so that the family vultures don't go loco and create even more problems. Most of us radio nuts tend to have a packrat side and not leaving the family to blindly sort it all out is the proper thing to do.
--
Bill M
Vieques, PR

2178. Re: Markings on Radio Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 01:37:05 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <phyo7.19304$yJ1.1078971@e420r-atl1.usenetserver.com>
Source record: 49722

Hey Cal, the marks you are referring to are part of the old "Conelrad" alert system, which was in use during the late '50's and early '60s. The theory behind its formation was that the enemy could be guided to their target by the radio signals put out by the many broadcast stations. If war was imminent, then all broadcast stations were taken off the air, and two Conelrad stations, then, would be broadcasting news and information within minutes. Their frequencies correspond to the two "CD" emblems you have noticed on your receiver, one at .640Mc and one at 1240Mc. This system was supplanted by the "Emergency Broadcast System" in the middle '60's, which was put out of business by the present "Emergency Alert System". When you look at the "CD" emblems on your radio, you are looking at the cold war during its height! ":-))

--
73. Bye, Bye, and BUY BONDS!
Greg Gifford / KG4MMY
"Cal Barton" <cal99@mindspring.com> wrote in message
news:9nntku$u1a$1@slb3.atl.mindspring.net...
> Please excuse my ignorance, but:
>
> On many old general coverage receivers I have noticed that at .640 Mc and
at
> 1.240 Mc there is a "CD" mark. What does this mark mean? Was there some
> Civil Defense broadcast at these frequencies?
>
> Thanks!
>
> Cal Barton
> N5RNL
> cal99@mindspring.com
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.274 / Virus Database: 144 - Release Date: 8/23/01
>
>

2179. Viking Navigator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 02:27:24 UTC
From: k8bvj@webtv.net
Message-ID: <29314-3BA2BC8C-270@storefull-236.iap.bryant.webtv.net>
Source record: 49725

Willing to pay a good price for a nice Viking Navigator....

Tnx Jack K8BVJ ._._.

2180. NEED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 02:47:04 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9nuf9jvjl1@slb3.atl.mindspring.net>
Source record: 49723

I need a copy of a manual for a Drake 2nt does any one have one that I buy a copy of ??

2181. FS or Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 02:48:27 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9nufeb$ro8$1@slb5.atl.mindspring.net>
Source record: 49724

Johnson VIK II and Thbolt amp

2182. Re: PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 03:10:16 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <sEzo7.4451$kf1.2074017@news1.rdc1.ne.home.com>
Source record: 49726

The items that always seem the worst are towers and QSL cards.

It's hard to explain the 20 year old prized tower that cost several $K to put in will now probably cost money to have taken away. And of course "These cards were his most prized possession, they must be worth a fortune."

It's always tough. My wife is fluent in eBay. She know to describe and picture it all well and start he bidding for each item at $1.00. The market will do the rest.

73,
Joe
kayo@amsat.org

"---Bill---" <"take out the NO in the reply to address"@silly.net> wrote in message news:3BA29624.15C1C2C4@silly.net...
> dwight elvey wrote:
> >
> > Hi
> > The worst part is that there may be $35K worth of items
> > there. It looks like there are a lot of redundent units
> > of some sort. Without a list of items, I doubt anyone
> > would consider bidding.
>
> I don't know if its the case in this example, but you often see people
> basically placing an 'ad' on ebay just to attract interested parties.
> The transaction gets made privately. The ebay brass obviously frown on
> that, but if you've seen their Real Estate listings, they obviously
> don't frown too much.
> The comments made about letting your possible survivors know some
> details about that 'room full of old radio stuff' is a very good idea.
> It was discussed on one of the other groups just recently. Whether
> you'd like to see it all sold for top dollar, given to charity or simply
> placed out on the curb you oughta let somebody know...better still if
> its formalized in a will so that the family vultures don't go loco and
> create even more problems. Most of us radio nuts tend to have a packrat
> side and not leaving the family to blindly sort it all out is the proper
> thing to do.
> --
> Bill M
> Vieques, PR
>

2183. Re: My Vintage Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 04:36:40 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9nulsortn0@208.207.71.161>
Source record: 49727

That may be the scammer firm who was unmasked several months ago as a "repair" facility which took rigs to repair then gave "estimates" higher than the considerable worth of the rigs, then kept them for "estimate fees unpaid", or some such reason. They then put them on the market, after doing the repairs, at highly inflated prices. I'd proceed with caution in case it's the same "firm".

Bill Russell wrote:
>
> Thinking of buying a piece of gear from this company..."My Vintage
> Radios" in Texas. Has anyone had any experiance with them? I know some
> of there prices are a little high, but I am willing to pay IF the
> product is as advertised.
>
> Thanks,
> Bill KC2IFR

2184. RCK or AN/URR21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 05:01:59 UTC
From: Mike Camp <mikerobin@home.com>
Message-ID: <bhBo7.9423$L%5.7968710@news1.rdc1.sfba.home.com>
Source record: 49728

Hello-

I picked up (a painful experience...) one of these Navy receivers for parts, as I don't need the VHF. I don't find a lot on the internet about this radio. Can someone point me in the right direction? A schematic, even?

Thanks much and 73

Mike Camp KI7FQ
El Cerrito, CA

2185. FS SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 06:09:09 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <9gCo7.2630$lx5.176363@bgtnsc05-news.ops.worldnet.att.net>
Source record: 49729

Hallicrafters SX110 general coverage receiver for sale. In good electrical condition with a good front panel and dials. The case does have a few scratches (not bad). $95 plus shipping from San Diego (or trade for ?).

2186. WTB: Late Racal RA-117 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 09:38:31 UTC
From: Beezlebub <tedm@xtra.co.nz>
Message-ID: <7kFo7.1198$4j.215997@news.xtra.co.nz>
Source record: 49730
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi,
I am looking to buy a later Racal RA-117 receiver. It needs to be unmodified
and in
excellent condition, both electrically and cosmetically. I am looking for a
rack mounting version without the desktop cabinet. I am (needless to say)
quite happy to pay freight costs to New Zealand and indeed could arrange
shipping from here.
I wonder whats is out there.
Thanks
Ted
ZL1MT

reply tedm@xtra.co.nz

2187. Re: My Vintage Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 11:44:02 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <=TyjO=oTGsEvXFx6qv+Z3QXiTGsL@4ax.com>
Source record: 49731

Dick Carroll <dixie@townsqr.com> wrote:

> That may be the scammer firm who was unmasked several months ago as a
>"repair" facility which took rigs to repair then gave "estimates" higher
>than the considerable worth of the rigs, then kept them for "estimate
>fees unpaid", or some such reason. They then put them on the market,
>after doing the repairs, at highly inflated prices. I'd proceed with
>caution in case it's the same "firm".

If it's the firm at http://myvintageradios.com/ they have a number of
testimonial letters that are written in the same style -- with many exclamation
points. Might be a good idea to check some of the writers to see if they're
legit letters.

Bob
k5qwg

>
>Bill Russell wrote:
>>
>> Thinking of buying a piece of gear from this company..."My Vintage
>> Radios" in Texas. Has anyone had any experiance with them? I know some
>> of there prices are a little high, but I am willing to pay IF the
>> product is as advertised.
>>
>> Thanks,
>> Bill KC2IFR

2188. Help for widow of an SK.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 12:22:53 UTC
From: Skid and Jos Schermerhorn <sscherme@capecod.net>
Message-ID: <3BA3481D.6733D656@capecod.net>
Source record: 49732

Rose, K1ZSR has a Kenwood TR-2600A that belonged to
Tony, W1BBK (SK). It is missing the coaxial Squelch/Volume
knobs. If anyone has these knobs available for donation to
the cause, Please let me lnow.

73

Skid, W1TTY

2189. WTB one! tnx Jack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 13:53:41 UTC
From: k8bvj@webtv.net
Message-ID: <11699-3BA35D65-103@storefull-238.iap.bryant.webtv.net>
Source record: 49735

[No readable article body recovered]

2190. IS THEIR A SITE FOR JAN TUBE NUMBERS TO USA ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 14:05:21 UTC
From: fuse19@aol.com
Message-ID: <20010915100521.19040.00000617@mb-mo.aol.com>
Source record: 49733

is their a web site to go to cross over the JAN NUMBERS on tubes to USA TUBES
i have a JAN 8438 maybe a 4-400? thanks del k9fcm

2191. Re: My Vintage Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 14:15:00 UTC
From: "Tom Farlandt\\" <tfarl@IowaTelecom.net>
Message-ID: <9nvnp1btb1@ins20.netins.net>
Source record: 49734

If this is the guy in Paris, TX - Well, I don't want to get sued, so I won't tell you what everybody knows.

Bill Russell <willy@global2000.net> wrote in message news:6hi3qts4qoeci485m1t2bkq16ovsp1qoab@4ax.com...
> Thinking of buying a piece of gear from this company..."My Vintage
> Radios" in Texas. Has anyone had any experiance with them? I know some
> of there prices are a little high, but I am willing to pay IF the
> product is as advertised.
>
> Thanks,
> Bill KC2IFR

2192. Re: RCK or AN/URR21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 15:11:02 UTC
From: DJ6JZ <DJ6JZ@compuserve.de>
Message-ID: <3ba37955_2@news.arcor-ip.de>
Source record: 49737

Mike Camp <mikerobin@home.com> schrieb in im Newsbeitrag:
bhBo7.9423$L%5.7968710@news1.rdc1.sfba.home.com...
> Hello-
>
> I picked up (a painful experience...) one of these Navy receivers for
parts,
> as I don't need the VHF. I don't find a lot on the internet about this
> radio. Can someone point me in the right direction? A schematic, even?

Mike: http://www.radio-portal.org
is worth a try. Click on "Search in broad" and combine the categories
Manuals and Schematics
and
Vintage and Antique Electronic.

Good luck!
Willi, DJ6JZ

2193. FS: KENWOOD YK88C-1 CW FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 15:22:39 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <3nKo7.70061$xb.36334801@news1.mntp1.il.home.com>
Source record: 49736

YK88C-1 500 KHZ CW FILTER $95.00 SHIPPED!

k9vdd@home.com

2194. Wanted: old mike shells

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 17:39:46 UTC
From: bluem0zark@aol.com
Message-ID: <20010915133946.12311.00000142@mb-fk.aol.com>
Source record: 49738

I'm looking to buy old microphone shells from bullet type mikes, (Astatic JT30,Shure Green or Brown bullets, Turner, etc.). This means the mike elements can be blown, cut off cords, I'm interested in the shells (casing). Tell me whatcha got. bluem0zark@aol.com

2195. Want R-392 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 17:58:19 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <B7C90144.7303%marcotte@iamerica.net>
Source record: 49739

Hi all!

Looking for a service manual for the R-392.

Thanks!

Tom N5OFF

2196. FS: Ameritron AL-811 & Spare set of Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 18:06:35 UTC
From: Ken <kenkopp@qwest.net>
Message-ID: <QMMo7.753$JF3.250332@news.uswest.net>
Source record: 49740
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ameritron AL-811 & Spare Set of Tubes
This unit is just over a year old and in clean and perfect condition, no scratches dings or rubs. This unit has never failed or been serviced. It has been a non-smoking environment and ran conservatively (its rated at 600 watts and I ran it at 500). It has 10 meters enabled (just a wire cut on this model). It is wired for 110v and can easily be changed to 220v if that is your preference. The tubes are in perfect shape/full output. The price includes a spare set of new 811's. The original box and manual are included. If you like mint gear you will not be disappointed. Price $500 Oh, reason for selling: New Alpha finally arrived : -)

Phone: (509) 710-8759 Email: kenkopp@qwest.net

2197. W8MMQ Antique Radio Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 22:11:27 UTC
From: Daniel Hicks <email@nospam.w8mmq.com>
Message-ID: <3ba3d180$0$1526$272ea4a1@news.execpc.com>
Source record: 49741

For awhile, the W8MMQ Antique Radio Page will be relocated to:
http://w8mmq.com/w8mmq/

At http://w8mmq.com/ I will display war posters from America's past, such as World War 1 and 2. These images will change from time to time over the next few weeks.

The W8MMQ radio mods page will stay at:
http://w8mmq.com/mods/

2198. Re: My Vintage Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 22:35:54 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <3ba3d77e$0$3579$e2e8da3@nntp.cts.com>
Source record: 49742

I purchased an extremely nice radio from My Vintage Radios. Not only did I have good communications with them, the equipment was packed extremely well and shipped promptly. My experience with them was excellent.

Ben Wallace
WB8HUR San Diego

"Bill Russell" <willy@global2000.net> wrote in message news:6hi3qts4qoeci485m1t2bkq16ovsp1qoab@4ax.com...
> Thinking of buying a piece of gear from this company..."My Vintage
> Radios" in Texas. Has anyone had any experiance with them? I know some
> of there prices are a little high, but I am willing to pay IF the
> product is as advertised.
>
> Thanks,
> Bill KC2IFR

2199. Re: The Inmates Have Taken Over ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 23:10:44 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <6aRo7.35066$BS1.4347407@news20.bellglobal.com>
Source record: 49743

In article <3BA2893A.CB1E9B09@mediaone.net> , "Charles A. Days"
<oldradiodays@mediaone.net> wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273043801
>
> It is too late.
>
> Charles
>
> TooManyTubes wrote:
>>
>> Link please ? Uh, for reference only
>>
>> <w1ksz@tiac.net> wrote in message news:3ba2797d.1656637@news.tiac.net...
>> > Saw this on auction site ...
>> > Unassembled AT-1, last bid $1,430 !!!!!!!
>> >
>> > 73, Dick, W1KSZ

-- $29.90 new?????
for 5100 beans
wheres that damn bridge i got from brooklyn????
may be worth a couple bucks
grey fox

2200. Icom UT36

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 23:50:58 UTC
From: oddfager@online.no
Message-ID: <9405e766.0109151550.43103d8d@posting.google.com>
Source record: 49594

I want to buy a UT-36, to a icom 765.

2201. THANKS TO ALL WHO HELPED ON TH3 JR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-15 23:57:39 UTC
From: sefritts@bellsouth.net
Message-ID: <3ba3eae4.553196@news1.lig.bellsouth.net>
Source record: 49595

Hello,

I want to thank you all who sent me info on the TH3 JR antenna. i
REALLY appreciated it!!!

Steve WA4GZE

2202. WTB Collins Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 00:32:44 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3BA4083D.234B2A8@swbell.net>
Source record: 49596
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I would like to find a Collins cabinet for either a 51S1, KWM2, or 30L1.

Trim ring not necessary. Will buy or trade.

Have a hard to find 17" deep cabinet suitable for a SP 600 that I would trade only towards the cabinet I need. I also have a Collins rackmount for a 51S1 for possible trade as well as several other cabinets of different types.

Please Email direct if you have one you'd like to part with.

Thanks for the read!

Dan
W5VJ
Tulsa

2203. Wanted: SP-600 Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 00:53:23 UTC
From: haaaynorton@aol.com
Message-ID: <20010915205323.26752.00000294@mb-fz.aol.com>
Source record: 49597

Need one (1) tuning knob for a Hammarlund SP-600.

"Something Stinks"
Ed Norton Sewer Expert

2204. Trade: SX-117 for 2m Allmode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 01:02:34 UTC
From: mailfrmpa@aol.com
Message-ID: <20010915210234.05497.00000684@mb-mk.aol.com>
Source record: 49598

I have a very nice Hallicrafter SX-117 that I would like to trade for a 2m allmode rig, such as the TS-700s or FT-221R. Have pics available of this good receiver.

Thanks,

Martin

2205. WTB: KNOB FOR HALLICRAFTERS HT32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 01:07:47 UTC
From: NOSPAM-cslc82@email.mot.com
Message-ID: <3ba9fb26.1330650053@news.indpdnce1.mo.home.com>
Source record: 49599

Need knob for HT32, HT32A, HT32B, one of the smaller ones (not bandswitch or VFO). Actually what I really need is the metal insert for one of the knobs....some were pointy, some were flat. What I'm looking for is the flat knob insert. Please advise price and how to contact you.
Tnx,
Dan
K0DAN
remove NOSPAM from NOSPAMcslc82@email.mot.com

2206. Re: The Inmates Have Taken Over ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 01:38:49 UTC
From: n2ey@aol.com
Message-ID: <20010915213849.09114.00000453@nso-bd.aol.com>
Source record: 49601

In article <6aRo7.35066$BS1.4347407@news20.bellglobal.com>, "GREY FOX"
<parrfoo.@sympatico-ca> writes:

>-- $29.90 new?????
>for 5100 beans

Yep, the AT-1 went for that. It is truly amazing that one could have survived unassembled and unopened all these years.

The label I saw said 1957, which made it one of the very last AT-1s made. For $5100 one could have all of the nonstock parts custom made!

The problem is - what does one DO with it? Will the buyer build it, or leave it untouched for future generations?

What amazes me the most is this: The AT-1 was an awful transmitter. The design was simply poor. I remember a QST article by W1ICP where
the problems of the rig were fixed, and the result was a decent rig.

The DX-20, which replaced the AT-1, was infinitely better. It cost $6 more.

73 de Jim, N2EY

2207. Re: PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 01:38:50 UTC
From: n2ey@aol.com
Message-ID: <20010915213850.09114.00000454@nso-bd.aol.com>
Source record: 49600

In article <3BA202B2.F651C711@ix.netcom.com>, David Stinson
<arc5@ix.netcom.com> writes:

>Please talk to your families about he value of your
>collection and how to dispose of it when your time comes.
>Save them from the trouble and delusion some folks
>will be facing:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274904712
>
>Someone's mother is going to be bitterly disappointed,
>and angry at her late spouse.
>
I'm not sure what the message is here....

Is that collection worth more than the $20K opening bid, or less? The
description doesn't tell exactly what is included. It does, imply that there is
a LOT mor stuff than shows in the pictures.

73 de Jim, N2EY

2208. FA: DRAKE RECEIVER, 2A + 2AQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 02:49:56 UTC
From: Joe Braswell <brasjm@bellsouth.net>
Message-ID: <_qUo7.263$463.40411@e3500-atl1.usenetserver.com>
Source record: 49602

this is only a 3 day auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1275557854

2209. HELP !!! Sniff radio cell phone signals in New York Disaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 03:54:05 UTC
From: yfou@somehost.somedomain
Message-ID: <xnVo7.34503$2r.4022953@news20.bellglobal.com>
Source record: 49603

HELP !!! Sniff radio cell phone signals in New York Disaster

All Radio armatures should unite and sniff radio cell phone signals in New York City for possible disaster survivors and inform New York City authorities if you here any thing. the number to contact was shown on CNN.

2210. Re: COLLINS 32V3 parts for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 06:02:50 UTC
From: Terry Neal <aa6tn.tmneal@mediaone.net>
Message-ID: <usf8qt480c3f5rgt4fksjuui1m8vmjcpfo@4ax.com>
Source record: 49604

Jim,

I have a 32V3 without the *metal shield* that added the tvi help to
the xmitter. Do you have this metal shield that covers the final area
of the xmitter?

Terry aa6tn

On 06 Aug 2001 04:58:11 GMT, jimmoci@aol.com (Jim Moci) wrote:

>email me your needs.
>Tnx & 73

To reply via e-mail, remove "aa6tn." from e-mail address

2211. Re: HELP !!! Sniff radio cell phone signals in New York Disaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 11:07:02 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <qJ%o7.5799$RS3.3442385@news1.elcjn1.sdca.home.com>
Source record: 49605

"f" <yfou@somehost.somedomain> wrote in message
news:xnVo7.34503$2r.4022953@news20.bellglobal.com...
> HELP !!! Sniff radio cell phone signals in New York Disaster
>
> All Radio armatures should unite and sniff radio cell phone signals
in New York
> City for possible disaster survivors and inform New York City
authorities if
> you here any thing. the number to contact was shown on CNN.
>

But my scanner isn't allowed to tune there.

Ed

2212. Need VFO, recv'r tuning dials for Lafayette HA-460

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 12:49:42 UTC
From: ezela57383@aol.com
Message-ID: <20010916084942.26278.00000680@mb-mi.aol.com>
Source record: 49606

Yes, I am in need of the VFO and receiver tuning dials for the Lafayette HA-460 six meter AM transceiver.

These dials have the frequency markings silkscreened on them. The markings must be intact.

Thanks

KA8GEF

2213. Re: IS THEIR A SITE FOR JAN TUBE NUMBERS TO USA ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 13:53:59 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BA4AEF7.3567A9C0@erols.com>
Source record: 49607

Fuse19 wrote:

> is their a web site to go to cross over the JAN NUMBERS on tubes to USA TUBES
> i have a JAN 8438 maybe a 4-400? thanks del k9fcm

You are correct. According to MIL-HDBK-213A, that's the cross. I used to provide copies of this MIL at local fests, but I'm all out now. 73 de Jeep/K3HVG

2214. FS: SB-200 w/ new tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 14:00:15 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <2DD067D0B54FD78F.07CBDE03524D0430.3025D848D78C47D0@lp.airnews.net>
Source record: 49608

Have super nice SB-220 with new 572B's for $375 plus shipping....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

2215. WTB Eimac 35 or 35TG Triode:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 14:01:45 UTC
From: yardleyite@aol.com
Message-ID: <20010916100145.06376.00000652@mb-fi.aol.com>
Source record: 49609

Hello,
If you have a new or good used Eimac 35 or 35TG triode tube for sale to
restore a Stancor ST-202A transmitter please let me know.
73
de Joe Cro N3IBX

2216. FS Telefunken receivers with direction finder 10 Kc -30 Mc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 14:09:04 UTC
From: "F.B.J. de Rooij" <fb.derooij@worldonline.nl>
Message-ID: <9o2u4mrfb1@nereid.worldonline.nl>
Source record: 49618

Hello,

'm sorry for the worse English language but:
We have some Telefunken receivers for the frequency 0,10 Kc to 30 Mc. Thius receivers have three units; one receiver 19 inch, one display (working like a scoop, has a x-, y- and z-input and on the display you can see the frequency and the direction in degrees and and by a goos signal a oval that gives the direction), One unit to use the receiver and little units like one keyboard like a telephone-keyboard for the frequency, and some pedals. It is a receiver from 1985 and uses by some deparments in the Netherlands like the army, Radio Control Department and some coast-stations. Is is a microprossed receiver. With a tuning knob you can make pieces of 10 cycles, 100 Cyles or 1 Kc. THe modes are A1, F1/F4/F6, F3, A2 small, A2 bigger than small (what is the word for it), USB, LSB. Selectivity 0,1-03,-0,6-1,5-3-6-10 Kc. The unit for use the receiver has the tuning knob, a dispaly for tuning (uses a led-bar) for RTTY, 30 memory-places, and some switches for squelch, changes between degrees and frequency and so one. Stability less than 1 Hz. I can tell more about this receiver but if somebody is intresting in it we can send some pictures and give more information. The price is 1050 British Pounds, 1575 American Dollar or 3350 DM. Prices without shipping. We send the receives in the original wooden boxes. By the receivers are documentation in the Dutch and German language.

F r Deutsche Leute, mein Deutsche sprache ist nicht mehr so gut, weil Ich 25 Jahre zur ck Deutsch gelernet habe auf meine Schule. Aber when mann geinteresiert sind konnte kann ich mehr information in Deutsch geben. We sind auch in Meppel auf the radio-flomarkt auf 22 september.

Greetings Frans PB0AKY (0031-346-571081) and Victor (0031-30-2871378)
Audio&Dump

2217. FS: tuning pulser

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 15:50:29 UTC
From: k9sqg@aol.com
Message-ID: <20010916115029.09957.00000495@mb-bk.aol.com>
Source record: 49611

Have for sale, a brand new, new model, MFJ 216 deluxe amplifier saver. Has adjustable pulse width as well as adjustable duty cycle. Brand new, in the box, never opened, nevery used, for $40.

73s,

Evan

2218. Re: HELP !!! Sniff radio cell phone signals in New York Disaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 15:51:51 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9o2hn8$2lma$1@madmax.keyway.net>
Source record: 49612

This might be of use in detecting conventional portable radios,
but cell phones don't transmit unless they are in range of a site.
In that case, you need to find the source before the battery dies
or the survivor hangs up. This would have to be an on scene
activity.

I hear there have been several hoax calls though...

Jim
"f" <yfou@somehost.somedomain> wrote in message
news:xnVo7.34503$2r.4022953@news20.bellglobal.com...
: HELP !!! Sniff radio cell phone signals in New York Disaster
:
: All Radio armatures should unite and sniff radio cell phone signals in New York
: City for possible disaster survivors and inform New York City authorities if
: you here any thing. the number to contact was shown on CNN.
:

2219. WTB 80M TVL Coil:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 16:29:53 UTC
From: yardleyite@aol.com
Message-ID: <20010916122953.06376.00000673@mb-fi.aol.com>
Source record: 49613

Hello,
If anyone on the list would have a spare 80TVL 80 meter TVL coil for sale please let me know. I have a Stancor ST-202A that I'm restoring that needs one.

These are the small 50-100 watt coils used in a link coupled circut.

Thanks for the bandwidth and 73.
Joe Cro N3IBX

2220. FS: Drake AC-4 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 16:40:10 UTC
From: k9sqg@aol.com
Message-ID: <20010916124010.11003.00000596@mb-bj.aol.com>
Source record: 49614

Excellent condition AC-4 power supply. $75.

Thanks for reading the posting.

73s,

Evan

2221. Re: The Inmates Have Taken Over ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 16:49:12 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <qG4p7.585$Aa7.134107@news20.bellglobal.com>
Source record: 49615

In article <20010915213849.09114.00000453@nso-bd.aol.com> , n2ey@aol.com
(N2EY) wrote:

> In article <6aRo7.35066$BS1.4347407@news20.bellglobal.com>, "GREY FOX"
> <parrfoo.@sympatico-ca> writes:
>
>>-- $29.90 new?????
>>for 5100 beans
>
> Yep, the AT-1 went for that. It is truly amazing that one could have survived
> unassembled and unopened all these years.
>
> The label I saw said 1957, which made it one of the very last AT-1s made. For
> $5100 one could have all of the nonstock parts custom made!
>
> The problem is - what does one DO with it? Will the buyer build it, or leave
it
> untouched for future generations?
>
> What amazes me the most is this: The AT-1 was an awful transmitter. The design
> was simply poor. I remember a QST article by W1ICP where
> the problems of the rig were fixed, and the result was a decent rig.
>
> The DX-20, which replaced the AT-1, was infinitely better. It cost $6 more.
>
> 73 de Jim, N2EY
>

-- it did appear a sorry-looking tin can with knobs.
it will take about 100 generations more to make 5100 a proper price
73's
da fox

2222. MM-1 ID Plate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 17:34:49 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <3BA4E2B9.AF52F61D@wcnet.org>
Source record: 49610

I recently bought a Collins MM-1 mic, but the ID plate on the back was missing. Anyone have one laying around at the bottom of their junk box?

John
WA8FNJ

2223. FS: Plate transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 19:05:45 UTC
From: larryc <larryc@northwest.com>
Message-ID: <3BA4FA4D.EA63AD10@northwest.com>
Source record: 49617
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.readio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.misc,red.radio.amateur.homebrew

Chicago Transformer, Part # 52C-219 (weighs about 100#)

"Class 1A, Test volts 1750 - 13000"

Dual primary 0-117-141v

Seconday CT:

5760V at 320mA or 4800V at 475mA
=======

$50 OBO.

Local p/u only, Aloha, Oregon.

reply to larryc@northwest.com

2224. REPAIR ALPHA 374..in ILLINOIS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 20:32:52 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3BA50C74.EC7F0499@qth.com>
Source record: 49616
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

A friend needs some one in North or Central Illinois, that can repair an ALPHA 374...please let me know...want to hand carry if possible...73 Murray

[One or more binary attachments are retained only in the source text.]

2225. E. F. Johnson Matchstick Control Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 20:49:13 UTC
From: w5vhp@aol.com
Message-ID: <20010916164913.24916.00000403@mb-da.aol.com>
Source record: 49619

E. F. Johnson Matchstick multi-band vertical antenna switch/control box.
Complete with knob, even has S/N tag on bottom. Good shape, lettering is good.
This is a rare Johnson item. $30.00, plus a little for shipping. Please
reply by private e-mail. Thanks.

Larry W5VHP

2226. Complete Drake TR-4 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 22:24:48 UTC
From: studiobuys@aol.com
Message-ID: <20010916182448.09191.00002202@mb-mp.aol.com>
Source record: 49620

Before it goes to eBay

Drake TR-4 Transceiver (with original manual)
Drake RV-4 Remote VFO for TR-4 line
Drake SP-4 Speaker
Drake AC-4 AC Power Supply
Drake DC-3 DC Power Supply

Spare set of final/driver tubes for transceiver
Working station in good condition

Sold as-is due to age

$325, a great deal on a work horse of a station

Matt
N2NBT

2227. Re: REPAIR ALPHA 374..in ILLINOIS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-16 23:47:30 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BA53A12.FE2F5773@charter.net>
Source record: 49621
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Just box it up and send it to Bill Edwards at Omega Electronics in north carolina
that would be his best bet......
Chris NI4L

Murray Neece wrote:

> A friend needs some one in North or Central Illinois, that can repair an
> ALPHA 374...please let me know...want to hand carry if possible...73
> Murray

--
"We'll go to the utmost ends of the Earth to hunt down the last of Satan's spawn. . ." William Pierce 1978

2228. Re: HELP !!! Sniff radio cell phone signals in New York Disaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 00:04:59 UTC
From: newdog@hotmail.com
Message-ID: <3ba53dba.1789843@news.indpdnce1.mo.home.com>
Source record: 49622

On Sun, 16 Sep 2001 11:07:02 GMT, "Ed Price" <edlprice@home.com>
wrote:
>"f" <yfou@somehost.somedomain> wrote in message
>news:xnVo7.34503$2r.4022953@news20.bellglobal.com...
>> HELP !!! Sniff radio cell phone signals in New York Disaster
>> All Radio armatures should unite and sniff radio cell phone signals
>in New York
>> City for possible disaster survivors and inform New York City
>authorities if
>> you here any thing. the number to contact was shown on CNN.
>But my scanner isn't allowed to tune there.
Ed
DISPATCH Monthly Magazine News Hound

---------The Federal Emergency Management Agency
(FEMA) has established a
Wireless Emergency Response Team to coordinate reports that persons
inside the World Trade Center rubble might be calling loved ones on
their wireless phones. They've established a toll-free number for the
public--or public safety agencies, for that matter-- to call if they
receive such a call: (877) 348-8579.

According to FEMA, "The call center will record information from
members of the public who have either received contact via an
electronic device by a potential trapped survivor, or are aware of
any electronic devices associated with a missing person at WTC."

The agency added, "Based on sophisticated monitoring of cellular
network activity, the team has been able to determine that numerous
reports could not possibly be from the Ground Zero site, and have
thus helped avoiding putting rescue workers at risk."

The WERT team consists of cellular and pager experts from AT&T,
Lucent, Verizon, Sprint, Nextel, Voicestream, Motorola, Telcordia
Technologies, Ericsson, Nortel, CTIA, PCIA, SkyTEL and others, and
has been operating since the first day of the terrorist incidents.

==========
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email News@DispatchNews.net

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www.911Dispatch.com/bookstore/

2229. WTB: National NTS-1 speaker for NC109/NC188

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 02:01:36 UTC
From: Charles Johnson <johnsonc@mindspring.com>
Message-ID: <9o3lhnndc1@slb6.atl.mindspring.net>
Source record: 49563

Looking for the matching speaker for a National NC109 or NC188.

Please email price, condition, etc to k4zrj@mindspring.com

Thanks and 73,

Charlie....K4ZRJ....Woodstock, Ga.

2230. Accu Keyer Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 02:11:34 UTC
From: "William M. Gaines" <gaines@wcoil.com>
Message-ID: <9o3m4m$d4o$0@208.10.2.195>
Source record: 49623

Does anyone have the schematic or copy of the QST article from the late 70's or 80's about the WB4VVF Accu Keyer. I have purchased a board from someone here but need the schematic of the keyer only. I do not need the memories.
Thanks in advance.
Bill AD8P
gaines@wcoil.com

2231. Re: Collins 51J-4 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 02:42:32 UTC
From: davek2dp@aol.com
Message-ID: <20010916224232.21071.00000571@mb-fx.aol.com>
Source record: 49624

Mark,

This is a late model 51J-4, probably made in 1962-63.

73,
Dave, K2DP, St. Louis
73,
Dave, K2DP
St.Louis

2232. FA - Davco DR-30 RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 03:19:02 UTC
From: Jim <jmullen@rockys.com>
Message-ID: <3ba5685d_3@corp.newsgroups.com>
Source record: 49625

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1275919463

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2233. SX-28 Dial Stringing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 03:27:28 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <A4ep7.11822$e55.1774105@typhoon.ne.mediaone.net>
Source record: 49626

Anyone have instructions (or advice) for restringing the bandspread dial on an SX-28? Not the dial pointer diagram - that works just fine. I had to replace a missing flywheel on my bandspread shaft and the string came off. Thanks for any help.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

2234. Re: SX-28 Dial Stringing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 03:52:53 UTC
From: Mike Pagel <pagel@wi-net.com>
Message-ID: <Wrep7.31$4g.494@reggie.win.bright.net>
Source record: 49627

Hi Brian!

Is this what you're looking for?
http://www.qsl.net/wa2whv/hallicrafters.shtml

Try half way down the page. Let me know if this does it for you.

Mike in Amherst, WI

"Brian Denley" <bdenley@mediaone.net> wrote in message
news:A4ep7.11822$e55.1774105@typhoon.ne.mediaone.net...
> Anyone have instructions (or advice) for restringing the bandspread dial
on
> an SX-28? Not the dial pointer diagram - that works just fine. I had to
> replace a missing flywheel on my bandspread shaft and the string came off.
> Thanks for any help.
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
>
>

2235. TS-520S gone wonkey!!! HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 04:01:41 UTC
From: Michael Moreland - KD5BBC <kd5bbc@swbell.net>
Message-ID: <FAep7.3034$k_7.1057947813@newssvr30.news.prodigy.com>
Source record: 49629

I've got an old TS-520S that I bought a couple of years ago and it worked great until a few months ago. I thought I had just blown a tube - and perhaps a dirty relay somewhere according to the guy at Aavids in Dallas, but after playing with it last night I think it appears to be something more. Here's my problem(s):

First - My problems started out when I tried to answer a call to me one afternoon and realized that my 10m SSB signal was suddenly going out as "spread spectrum" - according to my DG-5, and the guy I was answering, my TX was jumping all over the place! I tried a couple of times - humm ... strange. I flipped on the VFO-520 just for grins and it worked fine, so I figured when summer rolled around I would try to find someone to help me figure out what was wrong and get it repaired.

Then, a couple of months later, the thing we all fear happened - I flipped on the rig, went to get a cup of java to let the tubes warm up, and when I came back in the room about 10 minutes later there was someone (a new asian DXCC for me) calling CQ at S8 right on the freq I had last used the previous night. I listened and nobody was answering so I grabbed the mic and with great expectations I hit the PTT and sent my call ... well, I screamed my call into the mic in my little room ... but I didn't send out any RF ... I heard a relay click but nothing else happened! I quickly checked everything and everything was right where it should be ... so I tuned down 20 kc right quick, flipped over to the dummy load, and started going thru the tune-up process ... NO DRIVE! Darn ... must have blown a tube! Well, I was dead in the water and all I could do was go SWL as he popped up on the DX packet cluster and a few zillion W6 and W7 stations created a pileup on the one I could have had totally in the clear first.

I found a source for new tubes and ordered them (2 sets so I would have a spare) but didn't get around to doing anything with them until last night because I had a friend that had a friend that was going to show me how to neutralize them - well let's just say that I gave up on "the friend" after 4 months and decided to tackle it myself. I started with the technique my dad taught me years ago - turn it on and see which tube doesn't glow. Humm ... 3 tubes and they ALL glowed! What the? So I started playing around and checking other things. This is what I've discovered:

(1) The VFO in the TS-520S is not stable - it was first unstable on TX and now that I have been using it for SWL I have noticed the RX is not stable, either. No, it's not "drift", the freq "jumps" around - not as great on RX as it was on TX, but it seems to have a mind of it's own. If I flip over to the remote VFO (VFO-520) RX works rock solid just as TX did before it decided to quit pumping RF into the ether.

(2) I don't have antennas for every band (actually just an indoor 10m dipole at the moment) so I don't know how it would work on every band - HOWEVER - I did play with it and discovered that on 10m & 160m there is no drive, but on 15/20/40/80 meters there IS drive. Plate current is right on spec at 60 ma.

Anyone got any ideas on where I might begin to try to fix this myself -or- know of a repuitable person who might be able to fix this thing for me? You can email me at my call at ARRL.NET

Thanks!

Michael - KD5BBC

2236. Re: Accu Keyer Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 04:03:22 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3BA5760A.2801DA84@silly.net>
Source record: 49628

"William M. Gaines" wrote:
>
> Does anyone have the schematic or copy of the QST article from the late 70's
> or 80's about the WB4VVF Accu Keyer. I have purchased a board from someone
> here but need the schematic of the keyer only. I do not need the memories.
> Thanks in advance.
> Bill AD8P
> gaines@wcoil.com

what memories?
--
Bill M WX4A

2237. Re: TS-520S gone wonkey!!! HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 04:17:48 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3BA5796C.FFCE9328@silly.net>
Source record: 49630

Michael Moreland - KD5BBC wrote:
>

> (1) The VFO in the TS-520S is not stable - it was first unstable on TX and
> now that I have been using it for SWL I have noticed the RX is not stable,
> either. No, it's not "drift", the freq "jumps" around - not as great on RX
> as it was on TX, but it seems to have a mind of it's own. If I flip over to
> the remote VFO (VFO-520) RX works rock solid just as TX did before it
> decided to quit pumping RF into the ether.
>
> (2) I don't have antennas for every band (actually just an indoor 10m dipole
> at the moment) so I don't know how it would work on every band - HOWEVER - I
> did play with it and discovered that on 10m & 160m there is no drive, but on
> 15/20/40/80 meters there IS drive. Plate current is right on spec at 60 ma.
>
> Anyone got any ideas on where I might begin to try to fix this myself -or-
> know of a repuitable person who might be able to fix this thing for me? You
> can email me at my call at ARRL.NET
>
> Thanks!
>
> Michael - KD5BBC

All of the above symptoms maybe could be resolved with a can of good
contact cleaner. I'm a fan of Caig De-oxit. Be sure to clean the
moving contacts on the variable caps too.
--
Bill M WX4A
Vieques, PR

2238. Re: HELP !!! Sniff radio cell phone signals in New York Disaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 04:32:18 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9o3u97fvf1@madmax.keyway.net>
Source record: 49631

And this means network and billing logs rather than spying, right?

"ork" <newdog@hotmail.com> wrote in message Disaster
:.... The agency added, "Based on sophisticated monitoring of cellular
: network activity, the team has been able to determine that numerous
: reports could not possibly be from the Ground Zero site, and have
: thus helped avoiding putting rescue workers at risk."

2239. SX-28-A tuning slug needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 05:41:48 UTC
From: jtyburczy@aol.com
Message-ID: <20010917014148.07833.00000261@mb-mb.aol.com>
Source record: 49632

I need a slug to replace one that is missing from a coil in my 28A RF deck. It is a very specific diameter and thread. If you have one, please contact me via email.

Also I have for sale (reasonable) many spare 28 and 28A parts including a front panel, knobs, chassis, various transformers, S-meter, and a cabinet (no chrome).

Thanks & 73,

Joe, W1GFH/6
jtyburczy@aol.com

2240. The PYE/PHILIPS Museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 07:00:20 UTC
From: John Dosher <jdosher@blueyonder.co.uk>
Message-ID: <8chp7.38593$N01.2569046@news1.cableinet.net>
Source record: 49633

The PYE/PHILIPS Museum is now open:-

http://www.qsl.net/g8mgk/pye/Pye.htm

All enquiries to Dave, G8EPR mailto:g8epr@blueyonder.co.uk

2241. WTT pwr conn: BC-348 for ART-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 13:00:49 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BA5F401.2CC0977@noaa.gov>
Source record: 49634

I have an excellent cond. BC-348 rack power/control connector with 6ft.
original power/control cable. I need an ART-13 power connector. Any
interest out there?
Tnx.

2242. Wanted: cabinet for National VFO-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 13:31:53 UTC
From: k5dh@raytheon.com
Message-ID: <dXmp7.3$FC5.106@dfw-service2.ext.raytheon.com>
Source record: 49635
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all,

A friend gave me a National VFO-62 6m/2m vfo. It's in good shape
and working, but there's no outside cabinet! Anybody parting out
one of these ol' workhorses? I don't care if the cabinet needs
paint, but it should not be dented or badly rusted.

I'm also missing the 1 mc calibrating crystal. Got one? FT-243

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2243. Racal RA-17 30 Band General coverage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 13:34:17 UTC
From: Philip Lawrence <hitriode@iinet.net.au>
Message-ID: <3BA5FBD9.3151FAEA@iinet.net.au>
Source record: 49573

For sale Racal RA-17 Ex British Military.
30 Bands o 1mc's from broadcast band to 30Mc's.
Can Email full Specifications.
$US300 or best offer plus shipping.

2244. WTB: Hallicrafters FPM-300 "Safari" HF Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 13:55:59 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3BA600EF.BD0E4211@mitre.org>
Source record: 49636
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for a Hallicrafters FRM-300 "Safari" HF transceiver. Should be clean, in good working order. Please send me an email if you have one to sell. Thanks.

Mike, N4PDY
mwhite@mitre.org
m.white66@verizon.net

2245. Re: THANKS TO ALL WHO HELPED ON TH3 JR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 14:49:09 UTC
From: Tom <tom@dewitt.com>
Message-ID: <3BA60D65.3E37A4A@dewitt.com>
Source record: 49637

I was going to copy the manual and send it to you,
but do you have the info OK now??

Tom - W5TD
tom@dewitt.com

2246. Re: Accu Keyer Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 15:27:55 UTC
From: Michael Black <blackm00@gloria.cam.org>
Message-ID: <Pine.LNX.4.10.10109171119340.10328-100000@gloria.cam.org>
Source record: 49638

On Mon, 17 Sep 2001, ---Bill--- wrote:

> "William M. Gaines" wrote:
> >
> > Does anyone have the schematic or copy of the QST article from the late 70's
> > or 80's about the WB4VVF Accu Keyer. I have purchased a board from someone
> > here but need the schematic of the keyer only. I do not need the memories.
> > Thanks in advance.
> > Bill AD8P
> > gaines@wcoil.com
>
>
> what memories?

I think that explains the discrepency about the date. I'm thinking the article was in QST in 1974, but most definitely the Accu-Keyer was not in there in the early eighties. The original, of course, had no memory (unless you're counting the dot-dash memory), and was just a keyer, albeit somewhat fancier than what had come before. I just checked, and it's in the 1975 edition of the ARRL Handbook, so it would have been in QST before that.

It was a popular keyer, and there were followups that added to the original. The Accu-Memory was circuitry that was added to the original keyer, and did add memory. That's in the 1979 edition of the Handbook (my handbooks are more accessible than thumbing through back issues of magazines).

One used to be able to get back issues from the ARRl for a nominal cost, and if the issue wasn't available, get a photocopy of a specific article for a small fee. I don't know if that has changed in this day of members-only websites and QST on CDROM. The CDROM is a way of getting the article, and plenty of other interesting articles, in this day.

Michael VE2BVW

2247. F S BIRD SLUGS FOR 43

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 17:20:26 UTC
From: johnyk78@aol.com
Message-ID: <20010917132026.21599.00000539@mb-df.aol.com>
Source record: 49639

FOLLOWING BIRD SLUGS AVAILAILABLE $50 EA SHIPPED

100 watt 200-500 mhz 100D

500 watt 25-=60mhz 500A

10 watt 25-60mhz 10A

25 watt 100-250 mhz 25 C

250 watt 2-30 mhz 25H

500 watt 2-30 mhz 500H

50 watt 2-30mhz 50H

250 watt 200-500 mhz 250D

very little use very clean 73 johnyk78

2248. Re: PLEASE talk to your families

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 17:37:24 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <oxqp7.235$9d.36924@newshog.newsread.com>
Source record: 49640

"Gary "Joe" Mayfield" <gary_mayfield@hotmail.com> wrote in message
news:sEzo7.4451$kf1.2074017@news1.rdc1.ne.home.com...
> The items that always seem the worst are towers and QSL cards.
>
> It's hard to explain the 20 year old prized tower that cost several $K to
> put in will now probably cost money to have taken away.

To have a tower removed (if it's of a good size) will probably cost as much as the original tower and installation.
I have a 97 foot 45G which sets in roughly a yard and a half of concrete. Each guy anchor sets in over two yards (15,000#) of concrete.

It would require a crane (with the extended boom) to take the tower down (without the boom I can get one for a little over $100/hr) Digging out and moving three 15,000# blocks of concrete would not only be expensive, but most of the yard would have to be redone.

Even though it's basically a new tower, it would cost at least what the tower is worth to take it down.

There was a beautiful, self supporting tower in Ithica Michigan (made the cover of QST) back around 81. This thing was a well engineered monster that topped out at roughly 180 feet (give or take a bit). As I recall each leg was set in huge concrete piers. The tower was large enough I was able to park my car unside the base. The rotor which mounted at 80 feet weighed something like one ton. There was a tower that set down inside the support structure which had a thrust bearing at 120 feet (give or take a bit) so every thing above 120 rotated. It didn't even shake in 70 MPH winds.

Said ham passed away. They tried to sell the tower for a relatively low price on e-bay, but no takers. Fortunately the local power company had a crew volunteer to come in and take the tower down. I know he had three semi loads of structural steel and over $30,000 into the tower. That's not counting anything for the two years of construction.

I would have loved to have had that tower, BUT...I would have had to hire it taken down, transported, and erected and that would have been expensive (even if it was only 30 miles from here). Then there is the little problem that my lot is 200 X 200 feet. I would have needed a lot that was 400 X 400 before I could have had the thing erected.

For what it would have cost to get that tower, I could probably have purchased one of the self supporting cell towers and had it installed. Then again, in addition to not having enough land, I seriously doubt I could have afforded it, even if the tower was available for free.

Although my wife is a ham (general class) and has been for years, she doesn't have any interest in HF. If I bought the farm, I don't know if she'd have any interest in keeping anything except her mobile rig. I'm certain she'd not have any interest in those big boat anchors out in the shop (those are worth selling on e-bay). The rest gets donated to the local club (501C3 status) so she can deduct the value as a charatible deduction and they can do with the equipment as they wish.

> And of course
> "These cards were his most prized possession, they must be worth a fortune."
>
How do you put a price on sentiment? <:-))

--
Roger Halstead (K8RI)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? (S/N CD-2)
> It's always tough. My wife is fluent in eBay. She know to describe and
> picture it all well and start he bidding for each item at $1.00. The market
> will do the rest.
>
> 73,
> Joe
> kayo@amsat.org
>
>
>
>
>
> "---Bill---" <"take out the NO in the reply to address"@silly.net> wrote in
> message news:3BA29624.15C1C2C4@silly.net...
> > dwight elvey wrote:
> > >
> > > Hi
> > > The worst part is that there may be $35K worth of items
> > > there. It looks like there are a lot of redundent units
> > > of some sort. Without a list of items, I doubt anyone
> > > would consider bidding.
> > >
> > I don't know if its the case in this example, but you often see people
> > basically placing an 'ad' on ebay just to attract interested parties.
> > The transaction gets made privately. The ebay brass obviously frown on
> > that, but if you've seen their Real Estate listings, they obviously
> > don't frown too much.
> > The comments made about letting your possible survivors know some
> > details about that 'room full of old radio stuff' is a very good idea.
> > It was discussed on one of the other groups just recently. Whether
> > you'd like to see it all sold for top dollar, given to charity or simply
> > placed out on the curb you oughta let somebody know...better still if

> > its formalized in a will so that the family vultures don't go loco and
> > create even more problems. Most of us radio nuts tend to have a packrat
> > side and not leaving the family to blindly sort it all out is the proper
> > thing to do.
> > --
> > Bill M
> > Vieques, PR
> >
>
>

2249. Re: REPAIR ALPHA 374..in ILLINOIS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 17:39:47 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Dzqp7.236$9d.37483@newshog.newsread.com>
Source record: 49641
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"CF" <ni4l@charter.net> wrote in message
news:3BA53A12.FE2F5773@charter.net...
> Just box it up and send it to Bill Edwards at Omega Electronics in north
> carolina
> that would be his best bet......
> Chris NI4L
>
> Murray Neece wrote:
>
> > A friend needs some one in North or Central Illinois, that can repair an
> > ALPHA 374...please let me know...want to hand carry if possible...73
> > Murray
>
If you end up shipping it to someone, remember to remove the transformer and
ship it sperately if they need it.

--
Roger Halstead (K8RI)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? (S# CD-2)
> --
> "We'll go to the utmost ends of the Earth to hunt down the last of Satan's
> spawn. . ." William Pierce 1978
>
>

2250. FS Vintage Ham Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 18:50:57 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <lCrp7.14121$lE3.1622922@newsread2.prod.itd.earthlink.net>
Source record: 49642

I have the fellowing Vintage Radio items FS:
1.B&W Model 426 1KW Low Pass Filter for 1.5 to 30 Mhz, Price $25 shipped;
2.Voice Keyer, Type VOK 10 M1-22-80-11, Vector 1950. I don't know much about this
except that it appears to be an old VOX unit for a 1950/60s transmitter. It has an 8 pin male socket
on the bottom of a small red box and on top it has a 6U8A tube and a
Release Time Control Pot.
Price is $12.50 shipped;
3.Heathkit Original Mic for the Heathkit Lunch Boxes, Tower, Sixer, etc. It is in nice shape with original cord
and Mic Connector. Price is $20 plus shipping;
4.Heathkit Original 40 Page Manual for the Heathkit Sixer Lunch Box, Model HW-29A. It is in very nice shape
and it is complete with all construction diagrams, instructions, and
schematics. Price is $15 plus shipping;
5.DowKey T/R Switch Model DKC-TRM-1. This is the one with the 6EH5 Tube. The unit operates on
-135 Volts DC and 6.3 VAC. It is in very nice shape. Price is $25 plus shipping;
6.Heathkit "Sixer" Model HW-29A, Lunch Box. This transceiver looks like it was made yesterday, almost new,
but it has some mods. It has a phono plug for an out board speaker right under 'The Sixer" label on the front panel. Also, there are 4 small holes on the top of the cabinet and no handle. There are also a couple of small holes toward the bottom lower edges of the front panel. Other than that is looks very nice. It is untested. I do not have a crystal to try it out. Price is $25 plus shipping.
Thanks, Charlie Hugg, K5MBX

2251. FS: Junior plug-in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 19:19:39 UTC
From: msix@plato.nmia.com
Message-ID: <f1sp7.111066$sC4.2716825@sjcpnn01.usenetserver.com>
Source record: 49643

```
1 lot of 11 1950's plug-in 75-100W transmitter coils
1.75 inches dia., 5-pin bases, mixed Bud and B&W
Plastic strips fragile but intact
10M JVL var 4T end link
10M JCL fxd 2T ctr link
10M JEL fxd 2T end link
15M JVL var 4T end link
15M JCL fxd 2T ctr link
15M JEL fxd 2T end link
20M JCL fxd 2T ctr link
20M JVL var 4T end link
40M JVL var 4T end link
40M JCL fxd 3T ctr link, reduced from 26T to 18T
80M JVL less var ctr link

$100 pp 48
73 John Conley W7ZFB 1400 Catron SE Albq, NM 87123
```

2252. AVO tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 20:08:54 UTC
From: john.livingstonZ@btinternet.com
Message-ID: <9o5l8m$b9d$1@plutonium.btinternet.com>
Source record: 49544

Anyone in the UK got an AVO type 160 valve tester in poor / junk condition -
but with a working meter movement ?
Mine has gone open circuit.

John
G4FDD

(Remove Z to reply)

2253. FS: Pair NOS 3-500Z Eimac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 21:16:47 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <3BA6683F.1F964030@calpoly.edu>
Source record: 49545

I have a pair of NOS Eimac 3-500Z tubes with data sheets (non-original boxes as they came from Mike Forman a few years ago. I will guarantee their quality (you can check my feedback on ebay as user "oldradiostuff").

$125 each, or the pair for $225 / plus shipping.

Please use this email to respond: dave@ragsdale.net

73
Dave
KF6BOM

--
David Ragsdale
San Luis Obispo, CA 93401

2254. FS: 8874 / 3cx400A7 Eimac Tubes NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 21:22:56 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <3BA669B0.1E221369@calpoly.edu>
Source record: 49546

For Sale:

I have 3 each, NOS Eimac 8874 / 3CX400A7 tubes. Two with date codes of
1975, one 1980. In orig. packaging with data sheets. I will guarantee
their quality. (you can check me out on ebay, user ID "oldradiostuff").

Asking $200 each or buy all three for $550.00 / plus shipping.

Please use this email to respond: dave@ragsdale.net

73
Dave
KF6BOM

--
David Ragsdale
San Luis Obispo, CA 93401

2255. Re: FS Vintage Ham Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-17 22:51:48 UTC
From: bbolle@aol.com
Message-ID: <20010917185148.23104.00000312@mb-cq.aol.com>
Source record: 49547

Charlie - I would like the Heathkit microphone for the Sixer. Let me know shipping to 23669, Hampton, VA and I'll send you a check.

Thanks in advance.

Bob - W8KMJ

2256. WTB:VIKING II LOW VOLT XFMR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 00:24:51 UTC
From: rick <flyfurs@uplink.net>
Message-ID: <Qnwp7.2560$6L5.1683337@nntp2.onemain.com>
Source record: 49548

NEED LOW VOLTAGE/FILAMENT TRANSFORMER FOR VIKING II

RICK KA2PBO

flyfurs@uplink.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.276 / Virus Database: 145 - Release Date: 9/3/2001

2257. Need Help: National NC 2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 00:52:56 UTC
From: Jack Berry <jackberry@ameritech.net>
Message-ID: <3BA69AE3.2CB5769F@ameritech.net>
Source record: 49549

Hello to the group:
I just started working on this National 2-40D that I picked up awhile back. I've checked the tubes and wiring so far. On looking at the schematic and at the back of the radio, it appears there should be a "dummy plug" that inserts into this 7 pin plug on the back of the receiver next to the speaker plug. The radio is missing it. It appears that pins 3 and 4 should have a jumper shorting them together and also pins 1 and 7 the same. I have traced the wiring to the plug and marked what I determined to be pins 1 through 7 on this. Or if someone has a picture of what are what pins on this plug from outside or inside of cabinet? I wondered if this is also what any of you other owners might show also, or actually have on your receiver. I just wanted to check before jerry rigging it and plugging her in....

Thanks Jack, N9JB

2258. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 00:57:12 UTC
From: robco@optonline.net
Message-ID: <3ba79db6.14878786@news.optonline.net>
Source record: 49559

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

2259. Re: SX-28 Dial Stringing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 02:25:05 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <5gyp7.11924$e55.1939556@typhoon.ne.mediaone.net>
Source record: 49550

No mike - but thanks anyway! That diagram is for the dial pointers for both
main and bandspread dials. I need to restring that bandspread tuning dial,
which is a separate string. It looks like it just winds several times
around the bandspread flywheel shaft.
Thanks for trying.
--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"Mike Pagel" <pagel@wi-net.com> wrote in message
news:Wrep7.31$4g.494@reggie.win.bright.net...
> Hi Brian!
>
> Is this what you're looking for?
> http://www.qsl.net/wa2whv/hallicrafters.shtml
>
> Try half way down the page. Let me know if this does it for you.
>
> Mike in Amherst, WI
>
>
>
> "Brian Denley" <bdenley@mediaone.net> wrote in message
> news:A4ep7.11822$e55.1774105@typhoon.ne.mediaone.net...
> > Anyone have instructions (or advice) for restringing the bandspread dial
> on
> > an SX-28? Not the dial pointer diagram - that works just fine. I had
to
> > replace a missing flywheel on my bandspread shaft and the string came
off.
> > Thanks for any help.
> >
> > --
> > Brian Denley
> > http://people.ne.mediaone.net/bdenley/index.html
> >
> >
> >
>
>

2260. Re: Need Help: National NC 2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 02:26:04 UTC
From: w4pqwhs@aol.com
Message-ID: <20010917222604.02725.00000803@mb-fv.aol.com>
Source record: 49551

Jack, Go ahead and get a manual ,you need it now and you will need it later also..these old boatanchors are hard to maintain without a book because you will always be trying to figure what the value of a smoked resistor is or whatever.. good luck W4PQW

2261. FA - Lafayette HE-30 w/HE-48 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 02:43:32 UTC
From: Jim <jmullen@rockys.com>
Message-ID: <3ba6b16b_2@corp.newsgroups.com>
Source record: 49552

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1276231106

Thanks,

Jim, KK1W

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2262. Gonset GSB100 Peter Dahl

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 03:28:36 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <97zp7.3254$zF4.966885@nntp3.onemain.com>
Source record: 49553

Hi,
Selling a nice Gonset GSB100, SSB,CW, and AM transmitter. New Peter Dahl power transformer, filter capacitors. We all know how these have problems with the power transformers. The rectifiers have been replaced. (5U4) New driver and final tubes. Several capacitors and resistors have been replaced as needed. Front panel is very good, all lettering great. Tested on 75 and 40. Now the bad part. The string for the band selector slips, causing the drum to be off a little. Will need to be replaced. Also, it needs a 9006 tube in the "Relative RF" output meter circuit. Asking $425.00 plus shipping from Arkansas. Includes a W7FG manual. Also included, is a small card, indicating that this was number 29 of 250 made in this particular run from Gonset. There are quality control stamps and names on the tag. Pictures available to serious folks. I have a nice double box to ship to your QTH safely. Please reply to me direct, as I sometimes miss reading the list for a few days at a time. I can be reached during the day at 1-501-394-5589.

Thanks
Mike-K5VSE
God Bless America

2263. Re: Need Help: National NC 2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 05:01:28 UTC
From: Jack Berry <jackberry@ameritech.net>
Message-ID: <3BA6D529.9CC32DCD@ameritech.net>
Source record: 49554

I did download the manual from BAMA, that is what I have been using for this so far. Just ran into this little quirk with it and was wondering about it.

Tks Jack, N9JB

W4pqw HS wrote:

> Jack, Go ahead and get a manual ,you need it now and you will need it later
> also..these old boatanchors are hard to maintain without a book because you
> will always be trying to figure what the value of a smoked resistor is or
> whatever.. good luck W4PQW

2264. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 06:10:29 UTC
From: test <noemail@falsemail.com>
Message-ID: <2001918-81029-800466@foorum.com>
Source record: 49555

sorry, just test

User of http://www.foorum.com/. The best tools for usenet searching.

2265. ft 817 yaesu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 08:09:25 UTC
From: brian keegan <bwhsc@optushome.com.au>
Message-ID: <3BA702B8.77C5E0CB@optushome.com.au>
Source record: 49556

Has any body found some nice mods for the ft 817 yaesu ie tx rx . or receiver mods .

brian
vk3eo

2266. Re: AVO tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 12:06:53 UTC
From: vk2ua@yahoo.com
Message-ID: <3ba736bf.12883128@news.zip.com.au>
Source record: 49557

John

Word around VK land is that these meters have failed on a large
portion of these testers offered for sale and that replacement meters
are impossible to find. Junker units have failed meters!

I am buying one in working order and have been advised to fit reversed
diodes across the meter to protect it (I think meters are 30 amp with
3200 ohm resistance, so calculation suggests Schottky diodes which
conduct at 0.2v). Not sure how hard they are to work on.

Any idea how yours went bad - overload or just "age"?

Sorry to be so discouraging but it might be possible to use a more
readily available meter (say 1 ma) with a small amplifier - has anyone
tried this?

Simon

PS My email address works as is.

On 17 Sep 2001 20:08:54 GMT, john.livingstonZ@btinternet.com (John
Livingston) wrote:

>Anyone in the UK got an AVO type 160 valve tester in poor / junk condition -
>but with a working meter movement ?
>Mine has gone open circuit.
>
>John
>G4FDD
>
>(Remove Z to reply)
>

2267. FS: Ten-Tec Omni V station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 12:19:22 UTC
From: jonweiner@aol.com
Message-ID: <20010918081922.25308.00002092@mb-mv.aol.com>
Source record: 49558

I am selling my Ten-Tec Omni V station. Consists on the Ten-Tec Omni V model 562, matching speaker/power supply console model 961, desk mic model 705, and remote tuning knob model 301. Every filter slot is filled. Includes the standard 2.4kHz filter, as well as optional model 288 1.8kHz, model 285 .5kHz, and model 282 .25kHz, as well as model 219 .25kHz filter installed in the 9mHz IF. Built in noise blanker and speech processor.
The receiver section of the Omni V is considered by many to be the best receiver Ten-Tec has ever offered. Just back in May from Ten-Tec for an alignment and replacement of internal battery, as well as a complete check up. Includes the original manual, and original cartons. In excellent condition. Price for all: $1200.

Jon, K1VVC
Greenville, SC

2268. FA: RCA / SIMPSON VOLT/AMP (50A DC) TEST SET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 12:54:31 UTC
From: NOSPAMcslc82@email.mot.com
Message-ID: <3bac43ee.134447154@news.indpdnce1.mo.home.com>
Source record: 49560

FA: RCA / SIMPSON VOLT/AMP (50A DC) TEST SET
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274056626
Closes 9/20/01

2269. NC-300 TUING KNOB WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 13:42:11 UTC
From: nr3nde@aol.com
Message-ID: <20010918094211.23467.00000906@mb-cp.aol.com>
Source record: 49561

Hi All

Lookin for a main tuning knob for the national nc-300.Anybody got one in the junkbox? I need to finish the restoration on this one.

Many Thanks
Dane NR3N

2270. Re: SX-28 Dial Stringing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 14:25:56 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <FSIp7.62544$aW5.933597@dfw-read.news.verio.net>
Source record: 49562

Brian Denley <bdenley@mediaone.net> wrote in message
news:5gyp7.11924$e55.1939556@typhoon.ne.mediaone.net...
> It looks like it just winds several times
> around the bandspread flywheel shaft.

I can't lay my hands on a manual right now, but from eyeballing the SX-28 in my workshop it looks like you may be right. I'd try three turns around the shaft and see what happens.

Phil

2271. RA6772E Manual Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 15:10:10 UTC
From: Dan Rae <rae4@ix.netcom.com>
Message-ID: <3BA763D2.DB8B8362@ix.netcom.com>
Source record: 49565

Does anyone know of a source for a copy of the Racal service manual for
the RA6772E, and the "E" is important, your price paid?
Dan ac6ao

2272. F/A: Fluke 1952B Counter/Timer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 18:41:45 UTC
From: randylands@aol.com
Message-ID: <20010918144145.21672.00000697@mb-df.aol.com>
Source record: 49564

On ebay: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1639734624

2273. DX60a, HG10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 20:41:39 UTC
From: GB <picture@gvtel.com>
Message-ID: <3BA7B13B.8E0DFA7D@gvtel.com>
Source record: 49566

I have a DX60a which has been recapped and works quite well. Puts out over 50 watts 20-80. Less on 15 and 10. The VFO works very well also. This station is currently on the air. $150 plus shipping. Would consider a partial trade for a Remington 541 or similar .22 caliber rifle.

2274. Wanted: Kenwood coax pin connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 20:59:30 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tqfdeg7qevtv2e@corp.supernews.com>
Source record: 49567

Looking for a couple of the FEMALE mini coax pin connector sockets as used
in radios such as the TS-940. This is the little guy that Kenwood used in
their tranceivers to route RF signals between the various PC boards.
Got a junk board you could part out?
thanks
Bob
kb8tl@yahoo.com

2275. FA: Collins Radio Certificate of 200 shares

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 21:18:16 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <PQOp7.19881$1T5.236069@news1.oke.nextra.no>
Source record: 49568

Original Certificate of Stock for 200 shares in Collins Radio Company. No reserve price.
You'll find it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1276443827

Please view my other auctions as well for Drake TR-6, AL-4 and HS75!! Thanks for looking!
Sindre, LA6OP

2276. WTB 75A4 tuning knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 21:33:13 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <t4Pp7.774$W8.73772@bgtnsc04-news.ops.worldnet.att.net>
Source record: 49569

I need the plastic part of the 4:1 reduction knob (mine has a big chip).

2277. Re: FS: Junior plug-in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 21:57:15 UTC
From: yardleyite@aol.com
Message-ID: <20010918175715.06405.00001459@mb-fi.aol.com>
Source record: 49570

Would you sell just the 80M coil? If so, how much would you want for it?
73 de Joe N3IBX

2278. WTB: 80 Meter TVL c/link Coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 22:00:04 UTC
From: yardleyite@aol.com
Message-ID: <20010918180004.06405.00001465@mb-fi.aol.com>
Source record: 49571

Hello,
If anyone on the list would have a spare 80TVL 80 meter TVL coil for sale please let me know. I have a Stancor ST-202A that I'm restoring that needs one.

These are the small 50-100 watt coils used in a link coupled circut.

Thanks for the bandwidth and 73.
Joe Cro N3IBX

2279. Re: ft 817 yaesu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 22:03:37 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3ba7c422_2@newsa.ev1.net>
Source record: 49572

www.mods.dk/

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"brian keegan" <bwhsc@optushome.com.au> wrote in message
news:3BA702B8.77C5E0CB@optushome.com.au...
> Has any body found some nice mods for the ft 817 yaesu ie tx rx . or
> receiver mods .
>
> brian
> vk3eo

2280. F S Heath 40 XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-18 23:49:43 UTC
From: johnyk78@aol.com
Message-ID: <20010918194943.05505.00001167@mb-mk.aol.com>
Source record: 49574

hEATH DX40 transmiitter with good output and clean about a 7 priced $75
johnyk78

2281. Want PS for Elmac AF-67

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 00:51:02 UTC
From: wb4una@aol.com
Message-ID: <20010918205102.02651.00001145@mb-cn.aol.com>
Source record: 49575

if you have one of the above drop me a line...i have 2 transmitters but no power supplys.....

Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

2282. Reduction drive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 00:59:00 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3BA7EDD4.EB057CAD@visi.com>
Source record: 49576

Hi gang,
I have an old rx that uses a reduction drive on the main tuning cap.
I believe it is one of the old Jackson Bros type drives. It has an
input shaft sticking out one end, with the output shaft coaxial with it
sticking out the other. The mounting is an elliptical shaped plate with
2 mounting holes. (Hope this description makes sense).

Anyway, there is a fair amount of slop in the action. There is no
movement of the output shaft until the input side has gone through a
couple of degrees or so. Then, if the direction is reversed, again
there is no output shaft movement for several degrees of rotation.

My question is, before I tear this thing apart, does anyone have any
ideas or pointers as to a fix?

Tnx es 72
Bob WB0POQ

2283. Re: Reduction drive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 01:40:27 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3BA7F78B.3F7CFC3A@silly.net>
Source record: 49577

>
From your description it sounds like the typical ball bearing type drive
common on many radios from the 30s onwards, both amateur and consumer.
If so, they come apart for cleaning quite easily. The first effort
though, might be to just hose and flush it with copious amounts of WD-40
(or your favorite substance if you are allergic to WD-40). That will
loosen the hardened grease inside and may restore it to proper working
cndx.
What kind of radio is it on?
-Bill

2284. Re: Reduction drive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 02:12:23 UTC
From: "Tim P." <commissioner@fcc.gov>
Message-ID: <baTp7.360460$TM5.53383038@typhoon.southeast.rr.com>
Source record: 49578

Swan used to use those on everything- maybe Cubic can still supply them.

Tim

"Bob Liesenfeld" <wb0poq@visi.com> wrote in message
news:3BA7EDD4.EB057CAD@visi.com...
> Hi gang,
> I have an old rx that uses a reduction drive on the main tuning cap.
> I believe it is one of the old Jackson Bros type drives. It has an
> input shaft sticking out one end, with the output shaft coaxial with it
> sticking out the other. The mounting is an elliptical shaped plate with
> 2 mounting holes. (Hope this description makes sense).
>
> Anyway, there is a fair amount of slop in the action. There is no
> movement of the output shaft until the input side has gone through a
> couple of degrees or so. Then, if the direction is reversed, again
> there is no output shaft movement for several degrees of rotation.
>
> My question is, before I tear this thing apart, does anyone have any
> ideas or pointers as to a fix?
>
> Tnx es 72
> Bob WB0POQ

2285. retube yaesu ft 101 with 6146 tubes who knows how to to this mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 03:11:05 UTC
From: jerrystaylor@cs.com
Message-ID: <20010918231105.20919.00001128@mb-cu.news.cs.com>
Source record: 49579

retube yaesu ft 101 with 6146 tubes who knows how to to this mod please help
post or send email to jerrystaylor@cs.com

2286. FA Last Day For The ITT MACKAY 3O10C SW RECEIVER in Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 04:08:09 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BA81A29.EEE5ABC4@ckradio.net>
Source record: 49580
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look at this very rare collectible receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273855031

2287. FS***Collins 32V1 and 75A2 combo***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 04:11:20 UTC
From: KF6IKC@webtv.net
Message-ID: <27318-3BA81AE8-255@storefull-143.iap.bryant.webtv.net>
Source record: 49581
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am posting this for a buddy of mine (John KF6QMV). You need to contact him at (530) 604-6656. These are for pick up only in Redding,Ca. or he will meet within 200 mi. of Redding.

32V1 transmitter in very good cond. Works perfect.

75A2 rcvr. Highly moded....looks like factory prototype???? Has AM-SSB-CW filters (xtal type),homebrew 100kc. calibrator, Swan type tuning knob,etc. In very good shape.

He wants $800.00 for the pair or might trade for a ex.cond. HF amp.....L4B,LK-500, AL-80,etc. NO Heathkits though.

Again....CONTACT JOHN......NOT ME.

73

2288. Need info Collins 4:1 knob.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 12:00:36 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BA888E3.59715247@noaa.gov>
Source record: 49583

The 4:1 on my 75A4 is a bit "wobbly". Can someone direct me to where I might download the leaflet manual that describes the setup. I have not, as yet, pulled the knob off to see what's behind it for fear of parts flying out (No Guts... No Glory, I guess). Thanks for any leads.

2289. Re: Need Help: National NC 2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 15:28:14 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <OlvgL7RQBHA.1816@cpimsnntpa03>
Source record: 49584

Jack,

You are correct. Pins 1&7 and 3&4 are shorted.

If you don't have the speaker, you will also need a 8 ohm to 20K matching xfmr with a center tap to adapt a regular 8 ohm speaker, as you will be matching push/pull.
Try a universal transformer. AES has several.

I have a NC-200 and just sold my 2-40 D. (trucked the 2-40D from Seattle all the way to Montana and forgot that very plug in my office. Took it out so it wouldn't get lost =)

They are great radios. For SWL listening, I actually prefer this type of tuning to the pulling in/out of all the coils of my HRO50T1. But, relatively speaking, nothing can go wrong with changing coils but there ARE a lot of mechanics to the 2-40D (catacomb) tuning system. Having said that, my primary BA station rcvr is the HRO50T1. It has a higher "cool factor" IMHO.

Although come to think of it, you could certainly misplace a coil...

If you have any questions, I'll try and help. I've done several of the catacomb types.

John - WB0RLD

2290. FS several communication receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 16:10:45 UTC
From: Herbert Bloemen <bloemen@wxs.nl>
Message-ID: <9o986d$g0eq$1@reader01.wxs.nl>
Source record: 49582

Hi,

Currently selling some of my collection;

JRC model NRD-92 us$ 950,-
JRC model NRD-61 us$ 750,-
National model HRO-500 us$ 800,-

e-mail or call 0031-27-096927 if there is an interest.
I'm located in the Netherlands.

Regards,

Herbert

2291. WTB 100TH and 250TH tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 17:16:37 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3BA8D2F5.4066F6@mailhost.egr.msu.edu>
Source record: 49585

Looking for a couple of 250th and 100TH tubes....
let me know what you have.
73 steve
w8tow

2292. Heathkit IM-28 Mounting Bracket

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 18:09:06 UTC
From: Scott Madison <scottm@netcommander.com>
Message-ID: <6b5q7.383589$NK1.36694317@bin3.nnrp.aus1.giganews.com>
Source record: 49586

Looking for a mounting bracket for a Heathkit IM-28 VTVM. This is the blue and white wide body VTVM, but I think the bracket for the tan unit will fit as well. If anyone has one they want to part with, drop me a message off line with price info.

Thanks,
Scott

2293. Re: SX-28 Dial Stringing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 19:33:54 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010919153354.00578.00000427@nso-fg.aol.com>
Source record: 49588

In article <A4ep7.11822$e55.1774105@typhoon.ne.mediaone.net>, "Brian Denley" <bdenley@mediaone.net> writes:

>Anyone have instructions (or advice) for restringing the bandspread dial on >an SX-28? Not the dial pointer diagram - that works just fine. I had to >replace a missing flywheel on my bandspread shaft and the string came off.

Sorry I can't help at the moment (my SX-28s are under some stuff int he garage), but a couple of interesting points:

(1) Watch out you don't get it backwards. I once had an SX-25 whose BS dial worked great -- only it ran backwards!

(2) Some models of SX-28 -- I'd guess early ones -- used gear drive on both BS and main tuning. I have a "parts" set like this. It also has Hammarlund-grade mini air variable caps for trimmers on the coils, not the cheaper mica ones.

For some reason the previous owner swiped the power trans from this set to repair a later, cheaper version (not an -A). Not clear why he didn't go the other way.
73, Mike K. AA1UK

Life is a game. Play to enjoy!

2294. Re: Need info Collins 4:1 knob.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 19:33:55 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010919153355.00578.00000428@nso-fg.aol.com>
Source record: 49587

In article <3BA888E3.59715247@noaa.gov>, doran platt <doran.platt@noaa.gov>
writes:

>The 4:1 on my 75A4 is a bit "wobbly". Can someone direct me to where I
>might download the leaflet manual that describes the setup. I have not,
>as yet, pulled the knob off to see what's behind it for fear of parts
>flying out (No Guts... No Glory, I guess). Thanks for any leads.

I took mine apart long ago (no longer own the radio), and no, there are no
spring-loaded guts to fly all over the room. Just take it apart, clean
everything, lube with heavy oil, and follow your feel and best instincts to put
it back together to run smooth as silk. You will have to do it a few times
until you're satisfied. But there's nothing to really screw up.

Any parts you lose (and there aren't that many, it's pretty simple) are your
own fault :-) 73, Mike K. AA1UK

Life is a game. Play to enjoy!

2295. Huge Roller Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 20:57:35 UTC
From: FMS <South.River@verizon.net>
Message-ID: <3F7q7.24$Dy.8030@typhoon1.gnilink.net>
Source record: 49589

Check it out , its the Mother of all roller inductors.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1276753219

2296. Re: Need info Collins 4:1 knob.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 23:12:34 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BA92662.26A37592@erols.com>
Source record: 49590

Thanks for all the replies. We'll have this thing fixed...yet!!!

2297. For Sale Unbuilt Heathkit MP-10 Power Inverter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 23:39:43 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9oba9spgh1@news.dpc.net>
Source record: 49591
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Unbuilt Heathkit MP-10 power inverter. Box open but appears to never been unpacked. $165.00 plus shipping from 61559 Thanks Larry WA9VRH

2298. For Sale Heathkit VF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-19 23:47:50 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9obap2$pp0$1@news.dpc.net>
Source record: 49592
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Heathkit VF-1 VFO Good condition with copy of original manual
and W7FG manual. $48.00 plus shipping from 61559 Thanks Larry WA9VRH

2299. FA LAST HOUR for the MACKAY 3010C RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 00:40:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BA93B15.CE7DCFE0@ckradio.net>
Source record: 49494
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

PLEASE TAKE A LOOK! IT'S A BEAUTIFUL THING!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1273855031

2300. Re: retube yaesu ft 101 with 6146 tubes who knows how to to this mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 00:41:37 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3ba93a9f$1_1@newsa.ev1.net>
Source record: 49593

It is not a real hard mod, but requires a set of sockets and some wiring.
Most of the voltages are the same.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"JerrySTaylor" <jerrystaylor@cs.com> wrote in message
news:20010918231105.20919.00001128@mb-cu.news.cs.com...
> retube yaesu ft 101 with 6146 tubes who knows how to to this mod please
help
> post or send email to jerrystaylor@cs.com

2301. Where can I find a rocker switch?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 02:01:01 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <64cq7.16896$5j7.362924@e3500-atl2.usenetserver.com>
Source record: 49495
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi There
I have a Dentron 2500 linear with a faulty main rocker switch, its red illuminated and as far as I can tell 110V at 16Amps
I have had no sucess looking, any pointers would be appreciated
Thanks and best 73's
Martyn

2302. Re: Where can I find a rocker switch?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 02:12:40 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3BA95098.E1183B5F@silly.net>
Source record: 49496
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Martyn wrote:
>
> Hi There
> I have a Dentron 2500 linear with a faulty main rocker switch, its red
> illuminated and as far as I can tell 110V at 16Amps
> I have had no sucess looking, any pointers would be appreciated
> Thanks and best 73's
> Martyn

Mouser has a good selection but I didn't see 16A + illuminated. Lots of
other options though if you can't find an exact one elsewhere.
--
Bill M WX4A

2303. B&W 51SB-B Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 02:24:39 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tqil0e2rjoj199@corp.supernews.com>
Source record: 49497

Gang --

My schematics show R301 (across Meter M301) to be 25 Ohms.

However, there's a 12.5 Ohm resistor in it's place, obviously quite newer than the unit.

Anyone else out there have schematics that can take a look?
I'm wondering if this was some kind of serivce mod -- Just thought I'd ask before replacing it.

Mark K3ZX

2304. Re: Where can I find a rocker switch?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 02:28:30 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ivcq7.624$Dy.96225@typhoon1.gnilink.net>
Source record: 49498
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Sounds like a Marshall guitar amp On Off rocker switch ?
http://www.mojotone.com/cgi-bin/mojo.cgi/8860110100.html?id=9jeeQ9UZ

Martyn wrote in message
<64cq7.16896$5j7.362924@e3500-atl2.usenetserver.com>...
>Hi There
>I have a Dentron 2500 linear with a faulty main rocker switch, its red
>illuminated and as far as I can tell 110V at 16Amps
>I have had no sucess looking, any pointers would be appreciated
>Thanks and best 73's
>Martyn
>
>
>

2305. Re: retube yaesu ft 101 with 6146 tubes who knows how to to this mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 03:14:49 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Jadq7.227$XA1.50587@typhoon2.gnilink.net>
Source record: 49499

I did it years ago and it was nothing but trouble.
The ALC, neutralization gets totally screwed up. its not worth it
Im telling you !

JerrySTaylor wrote in message
<20010918231105.20919.00001128@mb-cu.news.cs.com>...
>retube yaesu ft 101 with 6146 tubes who knows how to to this mod please
help
>post or send email to jerrystaylor@cs.com

2306. WTB Hallicrafters HT32/33/SX62 Cabinets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 06:50:30 UTC
From: "Jeffrey J. May" <jeffreymay@worldnet.att.net>
Message-ID: <Wkgq7.2663$W8.242134@bgtnsc04-news.ops.worldnet.att.net>
Source record: 49500

paint condx not important, but no dents/extra holes..thanks..Jeff..W0XV

--
Jeff May

2307. Ham Humooor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 07:41:47 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B7CF07EB.3401%wd0hco@ev1.net>
Source record: 49501

Hope this makes your day! - Biz - WDï¿½HCO

Message 1:----------

I am well within the law to sell cb amps as long as they are replicas.
Noname amps models offer up to 42,000 bird watts. Noname drops the maul!

http://www.angelfire.com/md3/nonameamps/ampspecs.html

NoName Amps
Chris Myers aka STICKMAN
C & M Electronics
4695 Duffield Rd
WALDORF, MD 20601
301-609-6085

Message 2:----------

On Tue, 04 Sep 2001 23:04:50 GMT, (nonameamps@aol.com) NONAMEAMPS wrote:

> models offer up to 42,000 bird watts

A birdwatt?

Once again, CBers have defied the known laws of physics.

Bill, W7TI

Message 3:----------

A bird watt is a unit of power. It is measured with a bird of a
certain type and representative impedance (one of several "Standard
Loading Birds" perched on a voltage node on the antenna.

One bird watt is enough to make a sparrow ("Standard Loading Bird no.
1") jump suddenly off the tip of an antenna upon keydown.

Ten bird watts is enough to make it fly off rapidly and make funny
screeching noises.

100 bird watts will freeze a #1 Standard Bird to the antenna
by muscle lock and cause it to die by fry.

1000 bird watts is enough to cause a medium sized crow ("Standard
Loading Bird #2") to catch fire in thirty seconds.

10,000 bird watts is enough to cause a bald eagle or osprey
(Standard Loading Birds #3 and #3A, respectively) to explode
instantly upon keydown. This is also the level at which the radio

operator's voice can be heard coming from your refrigerator.

That's what bird watts are all about. :)

CJ

Message 4:----------

On Wed, 05 Sep 2001 00:12:32 GMT, Chris Johnson <cmjohnson@cfl.rr.com>
wrote:

>That's what bird watts are all about. :)

The first CB stuff that ever made sense. Thanks!

Bill, W7TI

Message5:----------

I live near the ocean. Do you have the conversion for sea gulls??

I am trying to figure out how much power I am running. If I key up
with a small flock near by, they will all drop the French fries they are
carrying?

Thanks,
Bill

Message6:----------

That level should be about 500 bird watts.

Seagulls have non-standard loads and are highly inductive. As a result,
they heat up more per watt than other birds of comparable
size. Generally, a seagull has a birdwatt loading factor
of 0.5, referenced to a common crow.

Two gulls in series equals one crow.

Be warned, when the radiated field gets high enough, the
entire flock will spontaneously evacuate its bowels
in mid-flight, and probably will do it right over your
most expensive/most recently washed car.

CJ

>
>End of attached messages.....

2308. FT-101 with 6146's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 08:04:15 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B7CF0D2F.3402%wd0hco@ev1.net>
Source record: 49502

Mod is on page 68, May 1999 issue of QST.

Snail Mail me a photocopy of your ham license and I will copy it for you.

-Biz WDï¿½HCO via QRZ.com

2309. US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 11:07:06 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B7CF380A.3531%wd0hco@ev1.net>
Source record: 49503

Yea, off topic post but it makes you wonder....

NCCI pulls workers' flags

By Phil Galewitz, Palm Beach Post Staff Writer
Saturday, September 15, 2001

On a day of national mourning and prayer, a Boca Raton company had its managers confiscate some American flags from employees' cubicles, saying other workers might find them offensive.

NCCI Holdings Inc., a company that compiles workers compensation insurance data, told its 850 Boca Raton employees that displays of nationalism had no place in the office.

"Divisive statements or actions, political or religious discussions and anything else that could be divisive or mean different things to different people are not appropriate in our work environment," Chief Executive Officer Bill Schrempf said Friday in a memo to employees.

Several employees complained about the flag prohibition. One employee said she was suspended and told to go home Friday morning when she refused to remove a small flag from her desk. The company refused to confirm whether it had asked any employees to leave.

"It just boggles my mind that here in America or anywhere in America, one would be restricted from displaying it," one employee wrote in an e-mail to Schrempf that also was sent to The Palm Beach Post. "Too many people these days, including yourself, it seems, seem to forget what the flag symbolizes and that many men and women served to defend that flag. I think you should show a little more respect."

NCCI spokesman Michael Bullard said the company has a long-standing policy of prohibiting employees from bringing political or religious symbols into the workplace.

2310. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 11:33:39 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BA9D413.4F608073@ix.netcom.com>
Source record: 49504

When, Oh WHEN is an American company manager going to get a backbone,
walk up to those people who claim to be "offended" and say:

"I and my company are not responsible
for your need to find something about which to be offended.
Get over it. "

Bis Wichy wrote:
>
> Yea, off topic post but it makes you wonder....
>
> NCCI pulls workers' flags
>
> By Phil Galewitz, Palm Beach Post Staff Writer
> Saturday, September 15, 2001
>
> On a day of national mourning and prayer, a Boca Raton company had its
> managers confiscate some American flags from employees' cubicles, saying
> other workers might find them offensive.
>
> NCCI Holdings Inc., a company that compiles workers compensation insurance
> data, told its 850 Boca Raton employees that displays of nationalism had no
> place in the office.
>
> "Divisive statements or actions, political or religious discussions and
> anything else that could be divisive or mean different things to different
> people are not appropriate in our work environment," Chief Executive Officer
> Bill Schrempf said Friday in a memo to employees.
>
> Several employees complained about the flag prohibition. One employee said
> she was suspended and told to go home Friday morning when she refused to
> remove a small flag from her desk. The company refused to confirm whether it
> had asked any employees to leave.
>
> "It just boggles my mind that here in America or anywhere in America, one
> would be restricted from displaying it," one employee wrote in an e-mail to
> Schrempf that also was sent to The Palm Beach Post. "Too many people these
> days, including yourself, it seems, seem to forget what the flag symbolizes
> and that many men and women served to defend that flag. I think you should
> show a little more respect."
>
> NCCI spokesman Michael Bullard said the company has a long-standing policy
> of prohibiting employees from bringing political or religious symbols into
> the workplace.

2311. FA: Drake TR-44B Communications Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 11:43:29 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <PBkq7.21135$1T5.253601@news1.oke.nextra.no>
Source record: 49505

You find it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1276960058

Sindre, LA6OP

2312. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 12:01:27 UTC
From: Gary from Alabama <alagk@yahoo.com>
Message-ID: <iTkq7.19085$5j7.415334@e3500-atl2.usenetserver.com>
Source record: 49506

While this is true I also heard that on Monday they, the company, had small flags for each employee at the doors when they got to work. I assume the bad press had some impact. IT SHOULD!

"Bis Wichy" <wd0hco@ev1.net> wrote in message news:B7CF380A.3531%wd0hco@ev1.net...
> Yea, off topic post but it makes you wonder....
>
>
> NCCI pulls workers' flags
>
> By Phil Galewitz, Palm Beach Post Staff Writer
> Saturday, September 15, 2001
>
> On a day of national mourning and prayer, a Boca Raton company had its
> managers confiscate some American flags from employees' cubicles, saying
> other workers might find them offensive.
>
> NCCI Holdings Inc., a company that compiles workers compensation insurance
> data, told its 850 Boca Raton employees that displays of nationalism had no
> place in the office.
>
> "Divisive statements or actions, political or religious discussions and
> anything else that could be divisive or mean different things to different
> people are not appropriate in our work environment," Chief Executive Officer
> Bill Schrempf said Friday in a memo to employees.
>
> Several employees complained about the flag prohibition. One employee said
> she was suspended and told to go home Friday morning when she refused to
> remove a small flag from her desk. The company refused to confirm whether it
> had asked any employees to leave.
>
> "It just boggles my mind that here in America or anywhere in America, one
> would be restricted from displaying it," one employee wrote in an e-mail to
> Schrempf that also was sent to The Palm Beach Post. "Too many people these
> days, including yourself, it seems, seem to forget what the flag symbolizes
> and that many men and women served to defend that flag. I think you should
> show a little more respect."
>

> NCCI spokesman Michael Bullard said the company has a long-standing policy
> of prohibiting employees from bringing political or religious symbols into
> the workplace.
>

2313. F.S. Drake xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 12:17:16 UTC
From: wa4uso@aol.com
Message-ID: <20010920081716.24813.00001192@mb-da.aol.com>
Source record: 49507

I have a few xtals that I no longer need for my C line.
All are active, in good condition.

Xtal Freq VFO Coverage Price
39.1 28.00 - 28.5 $10.00
38.075 26.90 - 27.4 $5.00
26.6 15.5 - 16.00 $5.00
18.6 7.5 -8.00 $5.00
15.6 4.8 -5.00 $5.00

Would like to sell as a set but will break up.
Price $25.00 (for set) money order accepted
post included within cont US.

TNX 73 de WA4USO D Darby

2314. F.S. Drake Org. Man's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 12:23:13 UTC
From: wa4uso@aol.com
Message-ID: <20010920082313.24796.00001095@mb-da.aol.com>
Source record: 49508

Sold as a pair, T-4XC and R-4C org. manuals in very good condition. Price is $30.00 or best offer plus ups shipping within cont. US only. Please email direct to WA4USO@aol.com. TNX D Darby

2315. FS Swan 270B..Mic..DC converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 13:10:18 UTC
From: k8bvj@webtv.net
Message-ID: <2633-3BA9EABA-23@storefull-238.iap.bryant.webtv.net>
Source record: 49510

I am offering my Swan 270B from my collection...works and looks super...
front panel is almost flawless....comes with a copy
manual...Cal...Mic...DC converter.

Rig has a built-in AC power supply....
Check it out at my web site: http://community.webtv.net/drakenut/270B

$225 plus shipping from Mich.

2316. Heathkit Crystal Dilemma

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 13:23:08 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BA9EDBC.C47620FC@ix.netcom.com>
Source record: 49509

Problem: A friend asked me to
look at a Heathkit 401 transmitter.
After cleaning the band switches, tube sockets and
other contacts and giving it a touch-up alignment,
it works OK on 40 and 20.
Inactive crystals have knocked out the other bands.

The thing is full of low-rent JAN rocks (ick).
They seem either inactive or yards off freq.
Problem is, a new set of decent crystals costs more
then the whole radio is worth.
Anyone know a crystal place that's more affordable
then International, or perhaps have other suggestions?

Alternately- do these things have a history of
component drift in the xtal Osc. stage?
That might make the less active xtals inop.
I haven't tested it that closely yet,
'specially since I don't have a manual.

Thanks,
Dave S.

p.s. Has anyone ever redone the lettering on the front panel
of one of these things? Were I Heathkit, I'd have been
ashamed to put my name on something silkscreened in
such a sloppy manner. It's pathetic.

2317. Re: Where can I find a rocker switch?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 14:37:31 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <q7nq7.26414$Aa7.1900505@news20.bellglobal.com>
Source record: 49511
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <64cq7.16896$5j7.362924@e3500-atl2.usenetserver.com> , "Martyn" <martyna@bellsouth.net> wrote:

> Hi There
> I have a Dentron 2500 linear with a faulty main rocker switch, its red
> illuminated and as far as I can tell 110V at 16Amps
> I have had no sucess looking, any pointers would be appreciated
> Thanks and best 73's
> Martyn
>
>
>

-- martyn
i may have a rocker sw in my box. don't think it's illuminated tho'
let me know if any use and i will look it up and let you know all the
details
da fox

2318. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 14:42:02 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <_enq7.420$T%1.354264@typhoon2.gnilink.net>
Source record: 49512

Maybe this company should be asked to relocate to somewhere their CEO likes
better... out of this country.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3BA9D413.4F608073@ix.netcom.com...
> When, Oh WHEN is an American company manager going to get a backbone,
> walk up to those people who claim to be "offended" and say:
>
> "I and my company are not responsible
> for your need to find something about which to be offended.
> Get over it. "
>
> Bis Wichy wrote:
> >
> > Yea, off topic post but it makes you wonder....
> >
> > NCCI pulls workers' flags
> >
> > By Phil Galewitz, Palm Beach Post Staff Writer
> > Saturday, September 15, 2001
> >
> > On a day of national mourning and prayer, a Boca Raton company had its
> > managers confiscate some American flags from employees' cubicles, saying
> > other workers might find them offensive.
> >
> > NCCI Holdings Inc., a company that compiles workers compensation
insurance
> > data, told its 850 Boca Raton employees that displays of nationalism had
no
> > place in the office.
> >
> > "Divisive statements or actions, political or religious discussions and
> > anything else that could be divisive or mean different things to
different
> > people are not appropriate in our work environment," Chief Executive
Officer
> > Bill Schrempf said Friday in a memo to employees.
> >
> > Several employees complained about the flag prohibition. One employee
said
> > she was suspended and told to go home Friday morning when she refused to
> > remove a small flag from her desk. The company refused to confirm
whether it
> > had asked any employees to leave.

> >
> > "It just boggles my mind that here in America or anywhere in America,
one
> > would be restricted from displaying it," one employee wrote in an e-mail
to
> > Schrempf that also was sent to The Palm Beach Post. "Too many people
these
> > days, including yourself, it seems, seem to forget what the flag
symbolizes
> > and that many men and women served to defend that flag. I think you
should
> > show a little more respect."
> >
> > NCCI spokesman Michael Bullard said the company has a long-standing
policy
> > of prohibiting employees from bringing political or religious symbols
into
> > the workplace.

2319. Re: Where can I find a rocker switch?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 14:58:32 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <9od147osm1@dagobah.blueriver.net>
Source record: 49515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Martyn" <martyna@bellsouth.net> wrote in message
news:64cq7.16896$5j7.362924@e3500-atl2.usenetserver.com...
> Hi There
> I have a Dentron 2500 linear with a faulty main rocker switch, its red
> illuminated and as far as I can tell 110V at 16Amps
> I have had no sucess looking, any pointers would be appreciated
> Thanks and best 73's
> Martyn
>
>
>
When all else fails try Rat Shack or better yet the online version at
http://www.radioshack.com
that way you won't have to see the "Deer In The Headlight" look from the Rat Shack employee
when you ask for the switch you need. :)

--

'73' From KB9TMP

"Only two things are infinite,
the universe and human stupidity,
and I'm not sure about the former."
-- Albert Einstein

Sent via the LATE Deja.com
A.K.A. Google Groups
http://groups.google.com

2320. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 15:17:02 UTC
From: Kevin Gunther <beeltee@optonline.net>
Message-ID: <OLnq7.6108$z7.1970865@news02.optonline.net>
Source record: 49513

"Peter Gottlieb" <peter@NewYorkNERD.com> wrote in message
news:_enq7.420$T%1.354264@typhoon2.gnilink.net...
> Maybe this company should be asked to relocate to somewhere their CEO
likes> >
> > Bis Wichy wrote:
> > >
> > > Yea, off topic post but it makes you wonder....
> > >
> > > NCCI pulls workers' flags>

Also in Boca Raton an Elementary art teacher was suspended for letting the kids in second grade draw pictures and talk about the troubles.

This is one of the ways that kids this age get through problems in their lives.

The teacher said she was following directives from her principal to help the kids in school following last week.

Maybe it's all the warm weather.

Kevin

2321. FA: YAESU FTV-901 V/UHF Transverter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 15:45:05 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <k8oq7.21308$1T5.256182@news1.oke.nextra.no>
Source record: 49514

You find it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1277002016

73,
Sindre, LA6OP

2322. FS:yaesu ft101ee

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 16:10:10 UTC
From: genocide2rf357@aol.com
Message-ID: <20010920121010.11962.00001402@mb-mn.aol.com>
Source record: 49516

I have a yaesu ft 101ee for sale 225 with shipping later Mike please reply back to my e-mail at genocide2rf357@aol.com.

2323. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 16:12:18 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3BAA1562.4835@mindspring.com>
Source record: 49517

So!!!! Where can We The People get in contact with this so called company and let them know what We The People think of such actions! I Think the whole country should know about it. Low life's like this only TAKE from our country! Edward A Slimak

2324. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 17:35:47 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <TNpq7.419$uj4.66804@typhoon1.gnilink.net>
Source record: 49518

The are not the only one they crook Charles Dolan who made Billions in this country did also, he also is in his way to pulling off the biggest monopoly in history

New York's Cablevision Bans American Flag
While most Americans can't get enough of Old Glory in the wake of last week's terrorist attacks on the World Trade Center and Pentagon--and major cable news providers like Fox News and CNN display a graphic of the flag 24 hours a day--New York's Cablevision Corp., owner of Cable News Channel 12, has actually banned the American flag from news programming.

News 12 is broadcast over the Cablevision system, one of the countries largest, reaching 1.5 million homes through metropolitan New York, New Jersey and Connecticut.

Cablevision, headed by media mogul Charles Dolan, also owns The Wiz, Radio City Music Hall, Madison Square Garden, the Knicks and the Rangers, and cable channel American Movie Classics -- among its many media and entertainment properties.

"Our office is a newsroom and news people are committed to supplying objective information on events here and around the world," wrote Pat Dolan, News 12 news director, in a memo banning on-air-flag displays distributed to employees Sunday.

Long Island's Newsday reported the story in editions today.

Dolan became concerned when American flags began popping up in his newsroom and -- horrors -- even on the lapels of some of his anchors. Meanwhile all the other networks, both broadcast and cable, drench themselves in red, white and blue.

"We have to avoid giving a false impression that we lean one way or the other," said the news director. Dolan is apparently trying to strike a balance between his fellow Americans and the terrorists who have vowed to kill them.

In an interview with Long Island's Newsday, which reported News 12's flag ban in print editions only, Dolan admitted the move has angered some of his employees.

"We've had a few heated discussions."

But he stuck to his guns. "What we're trying to do is make clear that our guys can express their patriotism, but we don't want the flag to be associated with their daily activities as electronic journalists."

Dolan called the on-air flag waving "a real problem when war breaks out," explaining that he doesn't want his viewers to get the impression that "we may subtly endorse what the government is doing."

To share your views on News 12's American flag ban, call Cablevision headquarters at (516) 803-2300.

2325. FS: 3 Crystal Sets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 17:48:40 UTC
From: turbo22367@aol.com
Message-ID: <20010920134840.21248.00001250@mb-co.aol.com>
Source record: 49520

Hi fellas! I have 3 sets of 5 Crystals each set containing the following
Frequencies:
4317.500kc, 4427.500kc, 4765kc, 7280.75kc, and 7508.25kc. These are from a
Silent Hams collection from a few years back. They are untested and sold as/is.
First come first serve basis. Buyer to pay $5.00 + actual USPS 1st Class
shipping for each set. Or will sell all at once. Pins are 1/2" on center and
1/8" in diameter. Email: turbo22367@aol.com if interested.

2326. Re: WTB 100TH and 250TH tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 17:49:29 UTC
From: putufrst2000@yahoo.com
Message-ID: <d093e904.0109200949.7ad206b@posting.google.com>
Source record: 49519

I have one each, NIB old JAN stock - your offer?

stevem <wb9tow@mailhost.egr.msu.edu> wrote in message
news:<3BA8D2F5.4066F6@mailhost.egr.msu.edu>...
> Looking for a couple of 250th and 100TH tubes....
> let me know what you have.
> 73 steve
> w8tow

2327. FS: Old Signal Corps Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 17:54:34 UTC
From: turbo22367@aol.com
Message-ID: <20010920135434.21248.00001252@mb-co.aol.com>
Source record: 49521

I have a set of 9 Signal Corps type FT-241-A Crystals with the following frequencies: 200kc, 20.1 mc, 25.1mc, 2 ea-27mc, 27.4 mc, 27.8 mc, 33.5 mc, and 36 mc. Pins are 1/2" on center and 1/16" in diameter. Sold as/is untested. $10.00 + actual USPS 1st Class Shipping. email: turbo22367@aol.com if interested.

2328. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 17:58:11 UTC
From: putufrst2000@yahoo.com
Message-ID: <d093e904.0109200958.3bd5b399@posting.google.com>
Source record: 49522

>> NCCI spokesman Michael Bullard said the company has a long-standing
policy
> of prohibiting employees from bringing political or religious symbols into
> the workplace.

For both policial and religious items, the Federal Circuit Courts have
already ruled any such restriction to be unlawful. Don't hesitate to
repectfully but uncompromisingly educate your employer, as many have
been misinformed or brainwashed by media garbage, abd believe ther
policies are rightful. (ref: Chapel Hill, et.al.)

2329. Re: WTB 100TH and 250TH tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 18:24:15 UTC
From: arnoldg@enitel.no
Message-ID: <3baa33c7.13853105@news.enitel.no>
Source record: 49523

I have some 250TH in stock. They are NOS and in large heavy duty
boxes. You can order from my web site - www.demostenes.no

Best regards,

Arnold Goks&#65533;yr

>stevem <wb9tow@mailhost.egr.msu.edu> wrote in message
news:<3BA8D2F5.4066F6@mailhost.egr.msu.edu>...
>> Looking for a couple of 250th and 100TH tubes....
>> let me know what you have.
>> 73 steve
>> w8tow

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books and components.

2330. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 19:22:25 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3BAA41F1.3E2D@mindspring.com>
Source record: 49524

A SORRY thing when this happens in our country. Let them know in the strongest language and tell them they ONLY TAKE FROM AMERICA!!!!!
Sparks W4EAS

2331. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 19:41:04 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <kDrq7.7$CZ2.60026@typhoon2.gnilink.net>
Source record: 49525

To add:
This SOB has me REALLY steamed I almost got arrested because of him.

His cable company has the highest rates in the country.
1 day after the WTC murders we lost all rooftop antenna reception, this SOB prick sent a "goon squad" ringing doorbells selling Opt Cable and Cable/Opt-Online packages.
Exact words from salesman:
You bet have no TV huh....nuck nuck nuck.

I went ballistic and wanted beat the sh*t out of the guy.
I chased him of my property and hit my garbage can with my "Congo bar" the guy was running so fast he didnï¿½t didn't have time to get in his car and ran down the street banging on door's to call the cops
They come and want to arrest me, but it was OK..(I share blue friends that were killed in the WTC)
I live in the biggest Wall street town in New York.
Besides 4 friends gone, (100 total from the town) + 2 NYC EMS buddies went mental picking up "parts" at the WTC and were hospitalized.
Triple wakes every night, 7AM F-16 sonic boom this morning.
Now a lady (WTC widow) just jumped in front a Long Island RR train down the block and we dont know what widow it was.

Pig face's news crew's are looking for opinions, take in mind he made his kids and inlaws top brass in his monopoly
He has some balls to live here, make his money here, and deny the use of the American flag.
What is most disgusting is he is here in Long Island.
We told him to either support his country or get the hell out.

Hammer this F&*king jerk, folks! Overload his server and phone lines
http://www.news12.com/contact/0,2057,5-5,00.html
http://www.news12.com/CDA/0,2033,5,00.html
<JoE

Joe wrote in message ...
>The are not the only one they crook Charles Dolan who made Billions in this
>country did also, he also is in his way to pulling off the biggest monopoly
>in history
>
>New York's Cablevision Bans American Flag
>While most Americans can't get enough of Old Glory in the wake of last
>week's terrorist attacks on the World Trade Center and Pentagon--and major
>cable news providers like Fox News and CNN display a graphic of the flag 24
>hours a day--New York's Cablevision Corp., owner of Cable News Channel 12,
>has actually banned the American flag from news programming.

>
>News 12 is broadcast over the Cablevision system, one of the countries
>largest, reaching 1.5 million homes through metropolitan New York, New
>Jersey and Connecticut.
>
>Cablevision, headed by media mogul Charles Dolan, also owns The Wiz, Radio
>City Music Hall, Madison Square Garden, the Knicks and the Rangers, and
>cable channel American Movie Classics -- among its many media and
>entertainment properties.
>
>"Our office is a newsroom and news people are committed to supplying
>objective information on events here and around the world," wrote Pat
Dolan,
>News 12 news director, in a memo banning on-air-flag displays distributed
to
>employees Sunday.
>
>Long Island's Newsday reported the story in editions today.
>
>Dolan became concerned when American flags began popping up in his newsroom
>and -- horrors -- even on the lapels of some of his anchors. Meanwhile all
>the other networks, both broadcast and cable, drench themselves in red,
>white and blue.
>
>"We have to avoid giving a false impression that we lean one way or the
>other," said the news director. Dolan is apparently trying to strike a
>balance between his fellow Americans and the terrorists who have vowed to
>kill them.
>
>In an interview with Long Island's Newsday, which reported News 12's flag
>ban in print editions only, Dolan admitted the move has angered some of his
>employees.
>
>"We've had a few heated discussions."
>
>But he stuck to his guns. "What we're trying to do is make clear that our
>guys can express their patriotism, but we don't want the flag to be
>associated with their daily activities as electronic journalists."
>
>Dolan called the on-air flag waving "a real problem when war breaks out,"
>explaining that he doesn't want his viewers to get the impression that "we
>may subtly endorse what the government is doing."
>
>To share your views on News 12's American flag ban, call Cablevision
>headquarters at (516) 803-2300.
>
>
>

2332. Re: Where can I find a rocker switch?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 19:57:35 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9odhnf$7uo$1@woodrow.ucdavis.edu>
Source record: 49526
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

re: "where can I find a rocker switch?"

Usually after they hit 40 years of age, they tend to slow down a bit...

:-)

Your Dentron rocker switch is pretty generic... Farnell which is the
parent company of Newark carries them.

cheers
skipp

2333. FA: DRAKE RR-1 (SPR-4) Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 20:24:06 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <Udsq7.21551$1T5.260650@news1.oke.nextra.no>
Source record: 49527

You find it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1277060982

Sindre, LA6OP

2334. F/A: H.H. Scott 299-C "Gold Face" Reserve Met.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 20:42:12 UTC
From: randylands@aol.com
Message-ID: <20010920164212.07180.00000176@mb-ch.aol.com>
Source record: 49528

On ebay: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1275867983

2335. WTB: HG-10 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 21:40:28 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <gntq7.2515$WW.238788@bgtnsc05-news.ops.worldnet.att.net>
Source record: 49529

Need a couple of part for a HG-10 vfo. Wud like parts only but consider a junker if usable. Advise, tnx Joe in MO.

2336. FS: Heath HW-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-20 22:29:59 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <tqkrf9d2cirvaa@corp.supernews.com>
Source record: 49530

I have for sale a HW-101, cabinet and front panel have no scratches. Receiver works great. Full output xmit (approx. 100w). Works on cw and ssb however the alc meter does not indicate properly. Manual included. $140 u pay shipping. Also have HP-23 power supply for $40 u pay shipping. Tnx for reading. Ed KC4FD

2337. For Sale: Original BA Manuals and Goodies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 01:02:23 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BAA91A0.FE86FC73@dancris.com>
Source record: 49531
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have the following for sale. Click on the links to view pictures.

Shipping is extra on all

These are all original manuals- not copies!

Hallicrafters SX-115 Manual - excellent condition.......$60

Hallicrafters HT-40K Halli-kit operating and service manual - excellent condition.....$30

Heathkit HW-18-3 2 Channel SSB Transceiver Manual - excellent condition (no marks)......$30
(This is the 2 channel crystal controlled transceiver for 160 meters - I had one in the late 1960's)

Atlas 210X/215X Manual.....$30

2 - Swan 350 manuals - covers have marks on them but insides are excellent condition.....$30 each

Signal One Operating Manual - Original Signal One CX-7A Operating Manual. This manual contains the
operating instructions for CX7A transceiver. This copy is clean and in excellent shape.....$30

Hallicrafters CRX-2 High Band VHF FM Receiver.
This is a 10 tube receiver that covers 152 to 174 MHz built in 1962 and 1963. Includes a built-in speaker. The unit works and is in nice condition with some scratches. If you are a Hallicrafters collector this would make a nice addition to your collection. .....$45 + Shipping

http://www.dancris.com/~n7rk/hallicrx2.jpg

BUD Link Coupled Transmitter Coils
These coils cover 80-40-20 and 10 meters (their was no 15 meters than) and are either from the 1930's or 1940's. The set also includes the connector bar. Two of the coils have the ceramic bar cracked but can be glued back together. These would be ideal if you are building a 1930's or 1940's style transmitter in the several hundred watt power level.....$50+ shipping

http://www.dancris.com/~n7rk/budcoils.jpg

Emerson Model 704 Portable Tube Radio
This is a four tube battery operated radio from 1952. The case has many scratches and the metal handle is rusty. The inside is clean and shows

no signs of
battery acid damage. The radio is untested as I don't have the high voltage
batteries to test it. It my be hard to tell from the pictures but the
color is a dark forest
green.....$20+ shipping

http://www.dancris.com/~n7rk/emersonport.jpg

"Rare" Gonset 2 Meter VFO and Audio Pre-Amp
This unit matches the Gonset Gooney Bird. I have been a ham for 38 years
and I had never seen one of these units before. Cosmetically, the unit
looks very
good. I don't believe that the knobs are the original ones but it should not
be that difficult to find the correct knobs off of a junker Gooney Bird.
The unit is untested.....$100+shipping

http://www.dancris.com/~n7rk/gonsetvfo.jpg

Drake R-4A Receiver and MS-4 Speaker with the original manual. The radio
is in pristine condition and the speaker is also very clean. The copper
chassis is also like new and unpitted. The radio plays however the audio
is a bit distorted into the speaker but it sounds good into the
headphones. All other
functions work correctly. The receiver still has the factory tag on the
line cord.
The pictures do not do this receiver justice.....$300+shipping

http://www.dancris.com/~n7rk/drake6.jpg

http://www.dancris.com/~n7rk/drake13.jpg

http://www.dancris.com/~n7rk/drake15.jpg

http://www.dancris.com/~n7rk/drake14.jpg

http://www.dancris.com/~n7rk/drake12.jpg

http://www.dancris.com/~n7rk/drake2.jpg

http://www.dancris.com/~n7rk/drake3.jpg

http://www.dancris.com/~n7rk/drake4.jpg

http://www.dancris.com/~n7rk/drake5.jpg

Thanks for looking

Dave N7RK
--
****
Dave N7RK - Webmaster CADXA http://cadxa.org
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

E-Mail: n7rk@dancris.com Home Page:
http://www.dancris.com/~n7rk

2338. ARC-38A Wiring Diagram

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 02:12:41 UTC
From: gsurplus <gsurplus@rochester.rr.com>
Message-ID: <tmxq7.521944$T97.68801288@typhoon.nyroc.rr.com>
Source record: 49532

Hello All
I am in very serious need of the wiring diagram for the Collins ARC-38A RT. I need to connect the control head, dynamotor and radio unit. The only diagram I have is unreadable. I would be MOST appreciative as I am in the middle of the restoration.

Many Thanks

2339. WTB R-390 power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 03:53:04 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <AQyq7.146$CZ2.367230@typhoon2.gnilink.net>
Source record: 49533

WTB R-390 power plug
remove NOSPAM
, Joe

2340. Re: Heathkit Crystal Dilemma

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 04:03:22 UTC
From: n2ey@aol.com
Message-ID: <20010921000322.27641.00000518@nso-fk.aol.com>
Source record: 49534

In article <3BA9EDBC.C47620FC@ix.netcom.com>, David Stinson
<arc5@ix.netcom.com> writes:

>Problem: A friend asked me to
>look at a Heathkit 401 transmitter.
>After cleaning the band switches, tube sockets and
>other contacts and giving it a touch-up alignment,
>it works OK on 40 and 20.
>Inactive crystals have knocked out the other bands.
>
>The thing is full of low-rent JAN rocks (ick).
>They seem either inactive or yards off freq.
>Problem is, a new set of decent crystals costs more
>then the whole radio is worth.
>Anyone know a crystal place that's more affordable
>then International, or perhaps have other suggestions?
>
Two ideas:

1) Look around for a junker Heath rig that uses the same xtals. The SB-100,
SB-101, SB-102, SB-300, SB-301, HW-100 and HW-101 all use the same rocks. Some
other Heath units may use them, also.

2) I have a kit of the heterodyne crystals, unused in the original boxes,
(except for one of the 10 meter ones which is used). Offers?

73 de Jim, N2EY

2341. US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 11:06:01 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B7D08948.3597%wd0hco@ev1.net>
Source record: 49535

Hi,
I dont want to respond on the newsgroup 'cause I get incredible tons
of spam.
The company in Boca Raton changed their policy approximately one hour
later due to the incredible volume of phone calls when the flag flying
employee called the television stations.

73,
Steve

Thanks - For the info - Biz

2342. FA: Heath, Kenwood, Swan manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 11:21:26 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9of7qp$82p$1@nntp9.atl.mindspring.net>
Source record: 49536
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Go to http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1277164788
for a TS-940 service manual and then click my other auctions tab. Several
Heath manuals. Service and owner's manuals for various Kenwood listed, plus
a Swan 500CX manual will be listed later today.
Remnants of a repair shop. 73, K4GJ

2343. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 13:01:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <GSGq7.842$ee4.65246@typhoon1.gnilink.net>
Source record: 49538

Unfortunately New York own Cablevision Systems Corporation/ Opt-online mogul
Charles Dolan has not and is still making demands of his workers.
He offered this garbage statement.
http://www.news12.com/CDA/Articles/View/0,2049,5-5-20817-284,00.html

On behalf of the 6000 killed in NYC help boycott this scums Monopoly
http://www.rainbow-media.com/about/company_struc_index.html
Cablevision Systems Corporation Jericho, (Long Island) NY 11753
Main Phone #: (516) 803-3000
Main Fax #: (516) 803-3003
New 12 (rainbow media)
Newsroom: (516) 393-1390
Fax: (516) 393-1456
Patrick Dolan, Senior VP & News Director:
(516) 393-1242.
Adam Shapiro, News12.com News Director:
(516) 390-5914

Bis Wichy wrote in message ...
>Hi,
> I dont want to respond on the newsgroup 'cause I get incredible tons
>of spam.
> The company in Boca Raton changed their policy approximately one
hour
>later due to the incredible volume of phone calls when the flag flying
>employee called the television stations.
>
>73,
>Steve
>
>Thanks - For the info - Biz
>

2344. Re: US Flags Banned

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 13:03:39 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <LUGq7.854$ee4.65941@typhoon1.gnilink.net>
Source record: 49537

Unfortunately New York own Cablevision Systems Corporation/ Opt-online mogul
Charles Dolan has not and is still making demands of his workers.
He offered this garbage statement.
http://www.news12.com/CDA/Articles/View/0,2049,5-5-20817-284,00.html

On behalf of the 6000 killed in NYC help boycott this scums Monopoly
http://www.rainbow-media.com/about/company_struc_index.html
Cablevision Systems Corporation Jericho, (Long Island) NY 11753
Main Phone #: (516) 803-3000
Main Fax #: (516) 803-3003
New 12 (rainbow media)
Newsroom: (516) 393-1390
Fax: (516) 393-1456
Patrick Dolan, Senior VP & News Director:
(516) 393-1242.
Adam Shapiro, News12.com News Director:
(516) 390-5914

Bis Wichy wrote in message ...
>Hi,
> I dont want to respond on the newsgroup 'cause I get incredible tons
>of spam.
> The company in Boca Raton changed their policy approximately one
hour
>later due to the incredible volume of phone calls when the flag flying
>employee called the television stations.
>
>73,
>Steve
>
>Thanks - For the info - Biz
>

2345. FS Telrex 6ele HF beam

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 13:37:25 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3BAB5F8F.BAC630C2@swbell.net>
Source record: 49539
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Posting for a friend, please contact him only.

For Sale, Telrex TB6EM 10-15-20 mtr six element beam.
Good used condition, complete and on the ground, disassembled.

Asking $350 pick-up only in Ft Worth, Texas.

Contact George Brush KC5HS at 817-237-7858.

Thanks for the read.

2346. FA: Yaesu FRV-7700 VHF converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 14:54:38 UTC
From: Joe L <mejoe100@oco.net>
Message-ID: <tqml4u9lmmgee4@corp.supernews.com>
Source record: 49540

For those with a Yaesu FRG-7700 or FRG-8800 and wanting to add a VHF converter I have a Yaesu FRV-7700 up for auction on Ebay, here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1276260391

Auction ends Sep-24-01 20:21:15 PDT. As of 21 Sept the bidding was $25.

I understand that these are pretty scarce so if you ever thought you might want one it would be a good idea to take a look.

2347. DRAKE C LINE for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 15:01:55 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <DDIq7.4435$3d2.369690@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49541

T4XC, R4C, AC4/speaker, L4B amp all in excellent condition. Full output on almost new finals in the T4XC. The R4C has all filters plus the Sherwood cw filter cascaded. It has other Sherwood mods (audio, power supply, agc) and the noise blanker. The L4B has full output. I am in near San Diego in Del Mar and a strong preference will go to someone who can pick up the equipment - it is too nice to risk shipping.

$650 for theT4XC, R4C, AC4
$675 for the L4B

2348. Download the U.S. Flag!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 18:38:57 UTC
From: w8mmq@NOSPAM.w8mmq.com
Message-ID: <3bab8925$0$1522$272ea4a1@news.execpc.com>
Source record: 49542

Be sure to visit the W8MMQ web site:
http://www.w8mmq.com/

Before you visit the Antique Radio Page, be sure to click the link on the main page, to download a high-resolution graphic of the American flag for your computer or website. Feel free to use the image, and pass it along to others.

Also, don't forget to the visit the radio mods page:
http://www.w8mmq.com/mods/

I am currently updating the radio mods section, and will have new files on soon. If you know of any radio mods that aren't listed on the site, let me know, and I will include them.

2349. Heath SB 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 18:59:26 UTC
From: donlk@webtv.net
Message-ID: <2557-3BAB8E0E-55@storefull-113.iap.bryant.webtv.net>
Source record: 49543

This morning at a garage sale I picked up a Heath SB101 in mint condition with both Dc and AC power supplies, speaker, manuals and mobile mount. It works fine but the belts used to drive the preselector etc. are badly checked and won't last long. Where can I get replacements?

Don

2350. Re: Heath SB 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 19:30:31 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <rzMq7.1387$cL2.339907@typhoon2.gnilink.net>
Source record: 49444

WOW an SB-101, that has the stable TRW built LMO ... Nice Radio !
You can go with real dial cord and springs or go to Home Depot and pick up 2 rubber O-Rings used in plumbing.
Check the 100K resistors and Meter zero pot below the S meter (they always go bad)

Gridleak wrote in message <2557-3BAB8E0E-55@storefull-113.iap.bryant.webtv.net>...
This morning at a garage sale I picked up a Heath SB101 in mint condition with both Dc and AC power supplies, speaker, manuals and mobile mount. It works fine but the belts used to drive the preselector etc. are badly checked and won't last long. Where can I get replacements?

Don

2351. Re: Heath SB 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 19:48:14 UTC
From: yardleyite@aol.com
Message-ID: <20010921154814.07580.00000224@mb-fc.aol.com>
Source record: 49445

Don,
Your best bet would be to go to "Pep Boys" auto stores and try to match
them up with some of the O-Rings they carry in stock. It's the preferred method
of replacement for these. I've tried it and it works.
Good luck with your SB-101!
73 de Joe Cro N3IBX

2352. Re: WTB R-390 power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 20:54:02 UTC
From: Gary Gleicher <vigar.gary@verizon.net>
Message-ID: <FairO+VXkZ8o9CXp06FOc+fbRTXH@4ax.com>
Source record: 49446

On Fri, 21 Sep 2001 03:53:04 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
wrote:

>WTB R-390 power plug
>remove NOSPAM
>, Joe
>

Joe:

I have the 4 pin connector for the R-390. I would sell it for
$7.00 plus $3.95 Priority Mail. Regards.

Gary, K2ZSZ

2353. Re: Heath SB 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 21:44:57 UTC
From: w4pqwhs@aol.com
Message-ID: <20010921174457.07754.00000042@mb-cf.aol.com>
Source record: 49447

>Heath SB101 in mint
>condition with both Dc and AC power supplies, speaker, manuals and
>mobile mount. It works fine but the belts used to drive the preselector
>etc. are badly checked and won't last long. Where can I get
>replacements?
Don, those are standard "O" rings and are available at better hardware stores and Auto supply stores .. take an old one with you for measuring..have fun with the Heath. 73 .Harold W4PQW

2354. Re: NEW list - FS HEATHKIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 22:58:27 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BABC613.35786375@sympatico.ca>
Source record: 49448
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> > > For Sale..
> >
> > > Heath SB-303 rx $110 US
> >
> > > Heath SB-401 tx $100 US
>
> > Heath SB-102 transcvr $135 US
> >
> > > > Heathkit SB-614 scope - great shape
> > > > $100 US
> >
> > > > Heath HD-1426 field strength meter $20 US
> >
> > > Heath HG-10 ext vfo $50 US
> >
> > > > Heathkit HM-102 swr/pwr meter $35 US
> > >
> > > > Electrovoice brown hdp-121 style mic $45 US
> > >
> > > > Heathkit GR-64 gen cvg rec $55 US
> > >
> > > > Heathkit HWA-2036 pwr supply $30 US
> >
> > > Heath DX-60 xmitter $65 US each
> >
> > > Heath HR-20 receiver $60 US **>
> >
> > > Heath HW-100 transceiever $90 US
> >
> > > Heathkit HP-13 mobile power supply with manual and cables $30
> > > > US
> >
> > > Heath HP-23's $50 Each
> >
> > > Heath HA-14 linear with HP-24 power supply $275 US
> >
> > > > Heathkit HP-13a mobile pwr supply with manual and cables $35 US
> > > >
> > > > ** I also have what appears to be parts from a DX-100 best offer
> > > > on the whole box - I can send a pic of the items. with Dial
> > > >
> > > > Shipping extra. For further info or pics, pls send me an Email.
>

73 Mike
VE3MKX / VA3HKT

2355. value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-21 23:45:00 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <sgQq7.63431$aW5.947283@dfw-read.news.verio.net>
Source record: 49449

I have been contacted by a party in the UK who has, among many other receivers, an RCA AR88 for sale. A local (well, at least located in UK) fellow has offered the seller about US$60 for the set, which strikes me as low. Let's assume the condition of this set is average or possibly better.

I have always considered this a desirable set, not unlike the Hallicrafters SX-28 because of the wartime history, etc. On the other hand, I gather that this model is more common in the UK than the US.

Would the fair value in the UK really be as low as US$60? If someone here in the US offered this set for that price, I'd buy as many as he could supply :-)

I am not looking to buy this person's radio, since shipping costs to the West Coast of the USA would exceed its value unless it has a solid gold front panel. Just trying to give fair (and free!) advice in the context of disposing of a relative's estate.

Phil Nelson
philnelson@NOSPAMantiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

2356. Re: Where can I find a rocker switch?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 00:13:40 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BABD7B3.29278834@charter.net>
Source record: 49450
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Try Omega electronics in north carolina Bill Edwards

Martyn wrote:

> Hi There
> I have a Dentron 2500 linear with a faulty main rocker switch, its red
> illuminated and as far as I can tell 110V at 16Amps
> I have had no sucess looking, any pointers would be appreciated
> Thanks and best 73's
> Martyn

--
"We'll go to the utmost ends of the Earth to hunt down the last of Satan's spawn. . ." William Pierce 1978

2357. WTB SP-600 Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 02:31:09 UTC
From: haaaynorton@aol.com
Message-ID: <20010921223109.21394.00000128@mb-fr.aol.com>
Source record: 49451

Need one tuning knob for a Hammarlund SP-600

"Something Stinks"
Ed Norton Sewer Expert

2358. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 08:18:57 UTC
From: jtyburczy@aol.com
Message-ID: <20010922041857.07515.00000112@mb-cu.aol.com>
Source record: 49452

My 3 favorite 'wartime' receivers: the BC-779 Hammarlund Super Pro, the Hallicrafters SX-28 Super Skyrider, and the RCA AR-88. I already own the first two. Don't tempt me, Phil :)

Joe, W1GFH/6

<< I have been contacted by a party in the UK who has, among many other receivers, an RCA AR88 for sale. A local (well, at least located in UK) fellow has offered the seller about US$60 for the set, which strikes me as low. Let's assume the condition of this set is average or possibly better.

I have always considered this a desirable set, not unlike the Hallicrafters SX-28 because of the wartime history, etc. On the other hand, I gather that this model is more common in the UK than the US.

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I am not looking to buy this person's radio, since shipping costs to the West Coast of the USA would exceed its value unless it has a solid gold front panel. Just trying to give fair (and free!) advice in the context of disposing of a relative's estate.

Phil Nelson
philnelson@NOSPAMantiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html
>>

2359. FA - Manuals for General Radio Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 10:40:24 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <sUZq7.6115$S91.2716741746@newssvr11.news.prodigy.com>
Source record: 49455
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2360. FA - Original Collins Radio Sales Paper

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 10:40:56 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <YUZq7.6116$na1.2716771431@newssvr11.news.prodigy.com>
Source record: 49453
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2361. FA - Manuals ART13, HQ180, GPR90, 92

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 10:41:25 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <pVZq7.6117$1b1.2716814493@newssvr11.news.prodigy.com>
Source record: 49454
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2362. FS: 6U5 NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 12:58:26 UTC
From: arnoldg@enitel.no
Message-ID: <3bac8a83.12503000@news.enitel.no>
Source record: 49456

Hi,

I have some 6U5 magic eye valves in stock. They are unused and in original boxes. The label is Haltron, but I am pretty sure that they are rebranded US manufacture. The price is NOK 186.70 each and that is about US$ 21.60

Regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books and components.

2363. F S T U B E S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 13:03:11 UTC
From: johnyk78@aol.com
Message-ID: <20010922090311.21886.00000204@mb-dd.aol.com>
Source record: 49457

```
4-1000A tube new $145 4- 1oooa used $75
3CX800A7 new condition $285
304TL USED.....................$25
810 pull guaranteed............$45
813.....................................$20
6JB6 pair G E look & check as new pr $32
6CW4 Nuvistors each $4
All tubes shipped prepaid priority mail

johnyk78
```

2364. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 13:33:21 UTC
From: James Barnett <j.barnett@deletemeg7gij.freeserve.co.ukdelete>
Message-ID: <9oi3it$28p$5@news6.svr.pol.co.uk>
Source record: 49458

Hi,

Yes I've bought one for £40 sterling and good example for £60 both sets
needed a little attention. Both were bought a ham rallies in the UK. in the
last year
Does anyone have an unmodified r1155 for sale in the UK?

Regards,
James g7gij

"JTyburczy" <jtyburczy@aol.com> wrote in message
news:20010922041857.07515.00000112@mb-cu.aol.com...
> My 3 favorite 'wartime' receivers: the BC-779 Hammarlund Super Pro, the
> Hallicrafters SX-28 Super Skyrider, and the RCA AR-88. I already own the
first
> two. Don't tempt me, Phil :)
>
> Joe, W1GFH/6
>
> << I have been contacted by a party in the UK who has, among many other
> receivers, an RCA AR88 for sale. A local (well, at least located in UK)
> fellow has offered the seller about US$60 for the set, which strikes me as
> low. Let's assume the condition of this set is average or possibly better.
>
> I have always considered this a desirable set, not unlike the
Hallicrafters
> SX-28 because of the wartime history, etc. On the other hand, I gather
that
> this model is more common in the UK than the US.
>
> Would the fair value in the UK really be as low as US$60? If someone here
in
> the US offered this set for that price, I'd buy as many as he could supply
> :-)
>
> I am not looking to buy this person's radio, since shipping costs to the
> West Coast of the USA would exceed its value unless it has a solid gold
> front panel. Just trying to give fair (and free!) advice in the context of
> disposing of a relative's estate.
>
> Phil Nelson
> philnelson@NOSPAMantiqueradio.org
> Phil's Old Radios
> http://antiqueradio.org/index.html
> >>

>
>
>

2365. need help with old portable marine DF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 14:22:53 UTC
From: Joseph Davoli <j.davoliSPAMFREE@worldnet.att.net>
Message-ID: <191r7.4688$WW.430484@bgtnsc05-news.ops.worldnet.att.net>
Source record: 49459
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Hi all, hope someone can help. I just acquired an old marine DF or RDF portable receiver. Mine is a Raytheon "RAY DF-20," but is a typical Japanese made unit of 1970's vintage sold under the Ray Jefferson and other brand names. Can receive and DF on three bands from .16 to 3.8 MHz, also receives a couple of VHF marine and weather channels. Has a large, rotatable ferrite bar antenna on top (with compass rose) and ONE telescoping "sense" antenna. I put 4 "D" cells in and she is a pretty hot LF receiver. Outside and at night, I got every broadcast station from halfway across the US from my home near Philly. Even WWV at 2.5 MHz came in strong (on the ferrite bar antenna!) Everything seems to work just fine.

I can't figure out how to DF with the thing! You spin the ferrite (directional) antenna, and you get TWO "peaks" and TWO "nulls" on the S meter. I tune for null, press the "sense" button and a strong signal will once again show on the meter (presumably off of the "sense" telescopic whip.) This must somehow show which side of the directional antenna the station is located, but I cant for the life of me figure out how.

The radio has a rudimentary BFO, RF gain control, "TUNE" position (receives well) and X1, X2 switch positions (receives nothing.) I can send you a digital pic of the panel if it would help with your explanation.

My thanks in advance for the help!

If replying to my e-mail address, please remove the word "SPAMFREE" to get through.

sincere '73 de
Joe, K3JAD

2366. Original Heathkit Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 14:55:05 UTC
From: "Bill Gittere (K2LNU)" <wgittere@buffnet.net>
Message-ID: <3baca52e_1@news3.buffnet.net>
Source record: 49460

I have for sale the following Heathkit Manuals. All are original and in good condtion.
Operating Manual for the Model EU-100 Laboratory Station
Model B1 Balun Coil
3 each QF-1 Q Multiplier
BC1 Broadcast Tuner
SB634 Station Console
SB 500 2Meter Transverter
HP 23 Power Supply
HM 15 Reflected Power Meter
VL2280 All Mode Base Station Amplifier
HW 100 Transceiver
SA 5010 Keyer
IM 10 VTVM
DC1 Decade Condenser
S 2 Electronic Swithch
SB 600 Communications Speaker
MP 10 Power Inverter
XP-2 Power Pack for GC-1 Receiver
EA-2 High Fidelity Amplifier
AF-1 Audio Frequency Meter
LG-1 Laboratory Signal Generator
CM-1 Direct Reading Capacity Meter
IT-22 Capacitor Tester
DX 20 Amateur Transmitter

Price for all of the above is $130 shipped to your door in the lower 48.
Bill K2LNU

--
Best Regards,
Bill Gittere K2LNU (near Buffalo, NY)

"For all your days prepare, And meet them ever alike:
When you are the anvil, bear- When you are the hammer, strike." Edwin Markham

2367. Re: need help with old portable marine DF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 16:24:45 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BACBB11.D1CF4E79@mediaone.net>
Source record: 49461
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Joe,

I can't remember exactly how that one works, had one years ago. From what I can recall I think you first find the null on the loop, then put it in the tune position, hold the df button and reduce the rf gain to get a mid scale reading on the meter. You then rotate the loop slightly to either side of the null that you had. If the signal increases slightly when rotated clockwise you have the true direction null. If the signal decreases when rotating clockwise you have the 180 degree null. I may have the null rotation directions backwards, can't remember. Try it on some stations that you know the direction of.

73
Gary K4FMX

Joseph Davoli wrote:

> Hi all, hope someone can help. I just acquired an old marine DF or RDF
> portable receiver. Mine is a Raytheon "RAY DF-20," but is a typical
> Japanese made unit of 1970's vintage sold under the Ray Jefferson and other
> brand names. Can receive and DF on three bands from .16 to 3.8 MHz, also
> receives a couple of VHF marine and weather channels. Has a large,
> rotatable ferrite bar antenna on top (with compass rose) and ONE telescoping
> "sense" antenna. I put 4 "D" cells in and she is a pretty hot LF receiver.
> Outside and at night, I got every broadcast station from halfway across the
> US from my home near Philly. Even WWV at 2.5 MHz came in strong (on the
> ferrite bar antenna!) Everything seems to work just fine.
>
> I can't figure out how to DF with the thing! You spin the ferrite
> (directional) antenna, and you get TWO "peaks" and TWO "nulls" on the S
> meter. I tune for null, press the "sense" button and a strong signal will
> once again show on the meter (presumably off of the "sense" telescopic
> whip.) This must somehow show which side of the directional antenna the
> station is located, but I cant for the life of me figure out how.
>
> The radio has a rudimentary BFO, RF gain control, "TUNE" position (receives
> well) and X1, X2 switch positions (receives nothing.) I can send you a
> digital pic of the panel if it would help with your explanation.
>
> My thanks in advance for the help!
>
> If replying to my e-mail address, please remove the word "SPAMFREE" to get
> through.
>
> sincere '73 de

> Joe, K3JAD

2368. FS: Ham Test Equipment, Accessories & Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 16:46:13 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <i2gpqt8rpd3tngs7bl6gs1ho8ov3akqohl@4ax.com>
Source record: 49462

FOR SALE:

Dow-key relay 115V AC model with SO-239 connectors. Has external switch
contacts DPDT. Picture available. Will sell for $45.00

Footswitch - heavy duty Clipper with contacts rated for 20 amps.
Comes with an extra heavy duty AC cord with industrial grade plug
and in-line socket. Picture available. Will sell for $20.00

CAL-RAD 6-way hi-fi speaker selector switch model CSS new in box.
Picture available. Will sell for $5.00

Barker & Williamson FL-1500 Low pass filter. Like new.
Picture available. Will sell for $35.00

Barker & Williamson rotary antenna selector switch assembly.
Has four SO-239 connectors in a hex shaped connector box,
Excellent condition. Picture available. Will sell for $25.00

Aluminum Chassis 10" X 5" X 3". Has one small transformer mounted on it,
but otherwise is unused. Picture available. Will sell for $10.00

Shipping additional on all items.

*** Please remove the "NO SPAM" to reply via e-mail!! ***

R.L. Drake Co. TV100LP low pass filter with standard SO-239 connectors.
Very good condition. Picture available. Will sell for $9.00

R.L. Drake Co. TV-3300 low pass filter with standard SO-239 connectors.
Very good condition. Picture available. Will sell for $29.00

Shure 404B mobile mic. Low impedance model. Excellent shape.
Picture available. Will sell for $20.00

Micronta SWR meter. Needs new potentiometer. Easily replaced.
Picture available. Will sell for $6.00

General Radio VARIAC model W5 0-120V AC at 5 Amps.
Picture available. Will sell for $45.00

*** Please remove the "NO SPAM" to reply via e-mail!! ***

Shipping additional on all items.

2369. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 17:50:17 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <Z94r7.63477$aW5.949166@dfw-read.news.verio.net>
Source record: 49463

Thanks for the feedback. I have attached the seller's complete list on the chance that someone might volunteer reasonable values. I will forward any feedback to the seller. The values for the first few items are taken from Fred Osterman's shortwave receiver guide. Again, this is a bereaved party in the UK wishing to dispose of the entire lot, so a reasonable estimate of the entire lot value would be useful.

Phil

RADIO INVENTORY

1.Hammarlund Communications Receiver HQ-170 ($90-$240)

2.Hammarlund Communications Receiver HQ-180 ($210-$300)

3.Hammarlund Communications Receiver SP-600 ($190-$450)

4.Hallicrafters Communications Receiver SX-100 ($160-$290)

5.US Military Aircraft Receiver BC-348

6.US Military Aircraft Receiver by Hallicrafters R-45/ARR-7 (+power supply)

7.Invicta Communications Receiver PCR-3 ($60?)

8.Panoramic Display Unit

9.US Military Frequency Meter BC-221

10."Realistic" Radio Shack Communications Receiver DX-394

11.RAF Aircraft Receiver R.1155 (+power supply)

12.National HRO-5 Receiver and 8 coilsets ($200-$400)

13.Hamec Oscilloscope HM.103

14.Avo Valve Characteristic Meter (plus valve data handbook)

15.Avo Wide Range Signal Generator

16.Pye Multiband domestic radio

17.Wooden 1920s battery operated receiver

18.German VolksempfaengerRadio Receiver Model 363

20. VE 301 vn Radio German

21.Small 1920s two valve battery operated brown plastic radio (cigarette company promotion)

22.Avo Signal Generator CT378B 2-250 Mc/s

23. RCA type AR-88 Communications Receiver - repaired and working ($200-$550)

24.WW2 British Civilian mains radio receiver

25. Celestion Loudspeaker

26. Box of Valves assorted (RCA/Sylvania/Amperex, etc..)

27. RCA Victor Radio

2370. For Sale: Original BA Manuals and Goodies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 17:59:09 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BACD16F.6CE06366@dancris.com>
Source record: 49464
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have the following for sale. Shipping is extra on all

Thes are all original manuals- not copies!

Hallicrafters SX-115 Manual - excellent condition.......$50

Hallicrafters HT-40K Halli-kit operating and service manual - excellent condition.....$30

Heathkit HW-18-3 2 Channel SSB Transceiver Manual - excellent condition (no marks)......$30
(This is the 2 channel crystal controlled transceiver for 160 meters - I had one in the late 1960's)

Atlas 210X/215X Manual.....$30

2 - Swan 350 manuals - covers have marks on them but insides are excellent condition.....$30 each

BUD Link Coupled Transmitter Coils
These coils cover 80-40-20 and 10 meters (their was no 15 meters than) and are either from the 1930's or 1940's. The set also includes the connector bar. Two of the coils have the ceramic bar cracked but can be glued back together. These would be ideal if you are building a 1930's or 1940's style transmitter in the several hundred watt power level.....$50+ shipping

http://www.dancris.com/~n7rk/budcoils.jpg

Drake R-4A Receiver and MS-4 Speaker with the original manual. The radio is in pristine condition and the speaker is also very clean. The copper chassis is also like new and unpitted. The radio plays however the audio is a
bit distorted into the speaker but it sounds good into the headphones. All other functions work correctly. The receiver still has the factory tag
on the line cord. The pictures do not do this receiver justice.....$300+shipping

http://www.dancris.com/~n7rk/drake6.jpg

http://www.dancris.com/~n7rk/drake13.jpg

http://www.dancris.com/~n7rk/drake15.jpg

http://www.dancris.com/~n7rk/drake14.jpg

http://www.dancris.com/~n7rk/drake12.jpg

http://www.dancris.com/~n7rk/drake2.jpg

http://www.dancris.com/~n7rk/drake3.jpg

http://www.dancris.com/~n7rk/drake4.jpg

http://www.dancris.com/~n7rk/drake5.jpg

Thanks for looking

Dave N7RK

****
Dave N7RK - Webmaster CADXA http://cadxa.org
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

E-Mail: n7rk@dancris.com Home Page:
http://www.dancris.com/~n7rk

2371. FA - Near Mint Davco DR-30 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 18:00:41 UTC
From: Jim <jmullen@rockys.com>
Message-ID: <3baccf56_4@corp.newsgroups.com>
Source record: 49465

Last chance for a near mint Davco DR-30 receiver. Check out:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1275919463

Very rare receiver, working, no manual.

Thanks, 73 and good bidding!

Jim, KK1W

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2372. FA - Nice Lafayette HE-30 and HE-48 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 18:02:52 UTC
From: Jim <jmullen@rockys.com>
Message-ID: <3baccfd6_2@corp.newsgroups.com>
Source record: 49466

Last days to get a very nice Lafayette HE-30 receiver and matching speaker. Near mint condition, matching speaker, original manual, tested and working OK.

All original knobs, original rear shorting plug, manual, etc.

Thanks, 73 and good luck with your bidding!

Jim, KK1W

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2373. Re: need help with old portable marine DF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 18:15:32 UTC
From: Graham <graham.moreton@btinternet.com>
Message-ID: <9oikck$1o8$1@neptunium.btinternet.com>
Source record: 49467
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Joseph

When the signal nuls, the ferite rod is pointing at the transmitter, but of course you dont know if its forewards or backwards.

Then turn the radio 90 degrees from nul to where the signal is a max.

You now have two maxima.

Now switch in the sense. One of the maxima will be stronger than the other. That gives you the forewards or backwards.

In effect the sense aerial plus the rod aerial produce a sort of cardiod pattern, like a simple vhf beam.

The nuls with the sense off are much more accurate,than the cardioid with the sense on. So you find the nuls first and the use the sense to tell which way.

Graham

2374. Receiver wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-22 22:33:21 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <Rk8r7.15897$RS3.8005794@news1.elcjn1.sdca.home.com>
Source record: 49468
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

Looking for a Watkins Johnson 1711 or 1712 microwave receiver.

Working condition or for parts.

Thanks,

Ed

2375. FS Collins "boatanchors NOW"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 00:10:47 UTC
From: radioleo@earthlink.net
Message-ID: <bM9r7.8651$Hx1.802102@newsread1.prod.itd.earthlink.net>
Source record: 49469

4 SALE LOTS AND LOTS OF COLLINS EQUIPMENT.....

1. COLLINS LATE MODEL "round emblem" 51S-1 RECEIVER
$1900.00.....NICE.....

2. COLLINS 75S-3C WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 POWER SUPPLY.....$2500.00

3. COLLINS 75S-3B WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 WINGED POWER SUPPLY.....$1700.00

4. COLLINS 30L-1 WINGED AMPLIFIER.....$600.00

5. COLLINS "BRAND NEW" 351D-2 KWM-2 MOBILE MOUNTING BRACKET,
CABLES
INCLUDED ...NEVER USED!!!!!!!!.....$250.00

6. COLLINS PM-2 POWER SUPPLY $275.00

7. Collins KWM-1 transceiver, Collins matching 516F-1 AC power
supply,
Collins 516E-1 12 volt supply, and Collins 351D-1 mounting
bracket for the
KWM-1, Astastic hand microphone, Collins 189A-1 phone patch
and
original
manual ....$1875.00 checked out by Wayne Spring W6IRD

8. Collins 270G-2 external Speaker $299.00

9. Collins 270G-2 external Speaker $299.00

10. Collins 75A-3 in very nice condition, the outside case was
repainted
with a slight darker krinkle black color professionally
done by a
painter
that does military equipment, included accessories as
follows:

Collins 8R-1 100 KHz crystal calibrator
Collins 148C-1 NBFM adaptor>
Collins F-455-B-60 6.0 Kc A.M. filter
Collins F-455-B-31 3.1 Kc filter
Original Instruction Manual.....$1150.00

11. Collins KWM-2A "round emblem" transceiver
Collins 516F-2 winged emblem power
supply.....$2000.00

12. Collins 75S-3 winged emblem receiver $575.00

13. Collins 312B-4 winged emblem $275.00

14. Collins KWM-2 winged emblem
Collins PM-2 power supply $800.00

15. Collins KWM-2 winged emblem transceiver with factory
installed
Collins 136B-2 noise blanker, and Collins PM-2
power supply, slide guide for the piggy back power supply
with
tightening screws. A few added hole in the back of the
case, with Turner hand microphone included.....$995.00

16. Collins 75A-4 receiver with optional 6.0 KHz AM
filter.....$900.00

17. Collins 270G-2 external speaker $299.00

18. Collins 312B-1 external speaker for a Collins KWM-1 with a
small
hole in the case $299.00

19. Collins 399C-1 "Very Rare" external VFO for a KWM-2, or
KWM-2A a
few holes in the case on 1 inch one in the bottom
of the case $950.00

20. Collins 312B-4 round emblem parts unit "not working"
complete, mod
on front, and back. Meter, and coupler
not working $150.00

21. Collins CP-1 Crystal Pack without GRAY CASE $150.00

22. Collins MP-1 parts rig not working $30.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

2376. Heathkit "Sixer" Lunchbox FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 00:18:10 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <6T9r7.7380$W83.691497@newsread2.prod.itd.earthlink.net>
Source record: 49470

Heathkit "Sixer" Model HW-29A, Lunch Box. This transceiver looks like it was made yesterday, almost new, but it has some mods. It has a phono plug for an out board speaker right
under 'The Sixer" label on the front panel. Also, there are 4 small holes on the top of the cabinet and no handle. There are also a couple of small holes toward the bottom lower edges of the front panel. Other than that is looks very nice. It is untested. I do not have a crystal to try it out. Price is $25 plus shipping.
Thanks, Charlie Hugg, K5MBX

2377. 6 foot antique kw boatanchor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 00:57:51 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <Udar7.6666$rB6.511781@nntp3.onemain.com>
Source record: 49471

From Estate:

Located In Portland, Oregon. 6 foot tall rack full of heavy stuff - including an amplifier using push-pull 250-TL final tubes. With set of plug in coils accessed through front door (NOT UL APPROVED) Complete with spare Eimac 250-TL. Large tuning capacitor. Complete with large power supply. Probably was an old am transmitter at one time, but I did not see modulator deck. Has 4 872 tubes in power supply. May have been driven by DX-100 with SB-10.

Heavy - Heavy - Heavy. Probably good for parts to build your own kw am rig using these wonderful old tubes. Many meters on panesl plus about 10 extra meters and numerous plug in coils of various sizes.

You haul from Portland. If no takers for complete unit, will part out, but parts total will be more than the entire unit.

Price is $100, but might be negotiable. I know details, but you can get a .jpg from w7msp@engineer.com This is the amplifier of W7DSP. His neighbor (a non-ham) is handling all of the sales but knows no technical details. He set up w7dsp@engineer.com just for the sale of various items. He is next door and can send photos.

I am a ham and looked at item and am helping with the technical stuff. It is not pretty, but well built and has most of the stuff for a great am kw.

And, remember to watch that trap door for the plug in final coil.

73, Colin K7FM

.

2378. Re: NEED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 02:00:52 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0109221800.2638d329@posting.google.com>
Source record: 49472

"Medleys" <medleys@mindspring.com> wrote in message
news:<9nuf9jvjl1@slb3.atl.mindspring.net>...
> I need a copy of a manual for a Drake 2nt does any one have one that I buy
> a copy of ??

It's possible there may be one on the net in pdf format. I thought I
had one, but I only have the 2c and 2bq and the low freq converter
schematic for the 4 line. No 2nt...But they may have it where I found
those. Can't remember where I got them, but you could do a search on
yahoo! and if they are there , you could probably find them. They were
on a mod/manual site that had drake stuff. MK

2379. Re: NEED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 02:14:02 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3BAD456A.C46CE22D@silly.net>
Source record: 49473

Mark Keith wrote:
>
> "Medleys" <medleys@mindspring.com> wrote in message
news:<9nuf9jvjl1@slb3.atl.mindspring.net>...
> > I need a copy of a manual for a Drake 2nt does any one have one that I buy
> > a copy of ??
>
> It's possible there may be one on the net in pdf format. I thought I
> had one, but I only have the 2c and 2bq and the low freq converter
> schematic for the 4 line. No 2nt...But they may have it where I found
> those. Can't remember where I got them, but you could do a search on
> yahoo! and if they are there , you could probably find them. They were
> on a mod/manual site that had drake stuff. MK

http://bama.sbc.edu/drake.htm

-Bill

2380. FT: 51J-4 for ICOM 746

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 02:30:14 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tqqiafbdohdmb0@corp.supernews.com>
Source record: 49474

Have: nice Collins 51J-4 that I'd like to trade for a ICOM IC-746. Price wise, they are running about the same these days on ebay with the ICOM depreciating and the 51J-4 appreciating. My radio is, except for a reversible product detector mod and some hammertone gray paint on the side panels, stock. No holes drilled in it except at the Collins factory. It is missing the 800 Hz filter and the hold down clamp for the filter cap but is otherwise all there including top and bottom covers. It was rack mounted so it has no cabinet. Also equipped with a non stock tuning knob but I've got a line on a real one. Works good on all bands and is very clean inside. So, if you are interested, email me. I am in southeastern Michigan.
73
Bob
kb8tl@yahoo.com

2381. FS: PC 900 high gm triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 13:09:45 UTC
From: arnoldg@enitel.no
Message-ID: <3baddf0d.752280@news.enitel.no>
Source record: 49475

Hello,

PC 900 is a B7G base triode with a heater of 3.9V 0.3A, Va is 135V
Vg -1V Ia=11mA Wa 2.2W Ik=20mA max, u=76 and the gm is 14.5mA/V
A very promising valve to experiment with in low-level stages, both
audio and HF/VHF amplification. It was developed for use in VHF and
UHF television tuners.
I have 400 pcs in stock and the price is only $ 3.00 each or $ 1.50
each if you buy 100 pcs or more. The valves are NOS, in mint
condition, original boxes and the label is Haltron, but they are
rebranded, and I think the are originally made by Philips or Siemens.
E-mail me if interested.

Best regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books and components.

2382. THANKS...results of experiment with it.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 13:30:20 UTC
From: Joseph Davoli <j.davoliSPAMFREE@worldnet.att.net>
Message-ID: <Mtlr7.7026$3d2.601464@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49476
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Gents, thanks for your replies....MUCH appreciated. Here's what I found, using an amalgam of your suggestions.....:

I tuned a strong station of known direction in which the SENSE button gave a appreciable RISE in signal strenth on one of the NULLS.

ONE NULL produces a RISE in signal in one direction and a DIP in the other direction (as ferrite antenna is moved slightly.) The DIP is the direction of the station. Turn ferrite antenna to THAT NULL (is quite precise,) and read the bearing to the station (as compass rose is oriented to magnetic heading.)

I am going to get out my compass and try to triangulate my position (from the back yard) off of two or three stations. If I can do this sucessfully, perhaps this receiver may have a place aboard the sailboat as something more than a toy.

I'll tell you, this thing is indeed a HOT LF receiver. I can pick up and identify a aviation NDB at 220 kHz thats more that 50 NM from my house, from INSIDE! I believe that these are fairly low power stations.

THANKS AGAIN!

'73 de Joe, K3JAD

2383. FA: Heath PS-23 power supply,cable,manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 13:48:20 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9okp5o$1o3$1@slb0.atl.mindspring.net>
Source record: 49477
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1277120877
Like HP-23, only bias is adjusted in your radio and screen V is set by straps to 250VDC or 275VDC. Relatively recent manufacture. Tested A-OK Excellent condition.
Also, several Heath manuals on the bay. Go to this auction and check my other listings from there.
This will operate most 100W Tranceivers of the tube vintage.
73, K4GJ

2384. FS: EICO 460 oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 16:10:39 UTC
From: WA2BAH@webtv.net
Message-ID: <18266-3BAE097F-35@storefull-127.iap.bryant.webtv.net>
Source record: 49478

Eico model 460 DC-wideband oscilloscope in good condition - ask me for a picture! $65 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 9/21/01)
http://sdstudio.freeyellow.com/page3.htnl

2385. WTT: PCR-1000 for Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 17:17:00 UTC
From: david lee <ddlee@houston.rr.com>
Message-ID: <gOor7.2237$UU4.604459@typhoon.austin.rr.com>
Source record: 49479
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I've got a very nice Icom PCR-1000 (low s/n), optional DSP, and an TI 486DX color Travelmate 4000 laptop that works great w/ it.

Trade for, or towards non-working, (or working!)

KWM2A
CE-100/200
Paragon
Omni V
Rare or unusual?

-dave

2386. Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 17:50:44 UTC
From: David Pinto <dpinto@bu.edu>
Message-ID: <9ol7dkgbe1@news3.bu.edu>
Source record: 49480
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm a relative newcomer to tube radios but I'm having a great time restoring an old Blaupunkt Verona 2600 recovered from my Uncle's attic!!!

I picked up a box of ~300+ vacuum tubes at an auction a few weeks ago. I was hoping a few might match what I need for the restoration job, but sadly none of them do.

I figured someone could use the tubes anyway so - as part of my continuing education - I also picked up an old tube tester at a flea market - Knight Model 600A.

So here's my question .....

Checking the tubes in the box, I'm finding that about 1/2 of them so far are just bad. Not unexpected. The rest are giving fairly good results on the emissions test. A pleasant surprise.

But ALL of them, so far, are failing the short line test on one channel or another. However, most are failing on the same pin - which makes me suspect the tube tester more than the tubes. I've checked a few of the tubes by hand using a multimeter and detect no incorrect continuities between the pins.

Reading about tube restoration online, I've read a number of times that shorts between pins is a far less commmon way for tubes to fail than a loss of emmissions. But I've also read that checking with a multimeter when the tubes aren't hot, can lead to lots of false positives. Then again, it could be that the whole box was the garbage bin of shorted tubes from someones shop.

So what gives?

Should I believe the tube tester? Should I believe the voltmeter? Is there a way to fix a tube with a short but is otherwise functional? I guess there's no way to get inside the glass to seperate leads without losing the vacuum.

Again checking online, it seems some of the tubes I've got are somewhat rare and might be of use to someone else. So is it worth continuing on to try to save some of them? If there's a chance that SOME of them could be saved, I was toying with the idea of building a transconductance tester and going a little deeper with the project. But If I'm going to nothing but grief in the end, then I may punt and just go back to just fixing the radio.

Of course, if anyone would like to take some of them off my hands in exchange for the 6 tubes (or substitutes) I need for the Verona (ECC85,ECH81,EF89,EABC80,EM84,EL84), I'd consider that as well.

Thanks!
David

2387. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 18:25:17 UTC
From: fdre584352@aol.com
Message-ID: <20010923142517.08002.00000433@mb-cs.aol.com>
Source record: 49481

>From: David Pinto dpinto@bu.edu

>But ALL of them, so far, are failing the short line test on one
>channel or another. However, most are failing on the same pin - which
>makes me suspect the tube tester more than the tubes. I've checked
>a few of the tubes by hand using a multimeter and detect no incorrect
>continuities between the pins.
>
Sounds like you may have a leaky/shorted capacitor in your tube tester. My Superior tester acted that way, and that was the problem. You may find it with your multimeter or you may just want to replace the old caps with modern plastic film caps for reliability.

You might even find a couple of bare wires or terminals touching inside the case. If it was a kit, you can't take anything for granted.

Tube testing isn't 100% reliable, even with a first rate tester. The circuit is the best test. A tester is best for culling out the obvious bad ones. And many tubes with weak emissions will work OK in circuit.

Frank Dresser

2388. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 18:56:10 UTC
From: "Sverre Holm (LA3ZA)" <svholm2@online.no>
Message-ID: <1dqr7.1108$755.19216@news1.oke.nextra.no>
Source record: 49483
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

David,

In my experience, the tubes are not the first to suspect if something is wrong with a tube radio. It is more often the capacitors, especially coupling capacitors of the paper type that leak and cause a high voltage on the next tube's grid etc.

I restored a 1939 Blaupunkt and did not have to change any tubes except to replace the two that were missing (see my web page below.) From the list of tubes I can see that your Blaupunkt is much younger, probably from the 50's. Of these tubes, perhaps the magic eye ("troll's eye" as we call it in Norwegian), EM34, may be weak due to fading fluorescence, but the others I would expect to be OK.

Sverre Holm,
Oslo, Norway

---
http://www.qsl.net/la3za

"David Pinto" <dpinto@bu.edu> skrev i melding
news:9ol7dkgbe1@news3.bu.edu...
>
> I'm a relative newcomer to tube radios but I'm having a great time
> restoring an old Blaupunkt Verona 2600 recovered from my Uncle's attic!!!
>
> I picked up a box of ~300+ vacuum tubes at an auction a few weeks ago. I
> was hoping a few might match what I need for the restoration job, but
> sadly none of them do.
>
> Of course, if anyone would like to take some of them off my hands in
> exchange for the 6 tubes (or substitutes) I need for the Verona
> (ECC85,ECH81,EF89,EABC80,EM84,EL84), I'd consider that as well.
>
> Thanks!
> David

2389. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 19:40:45 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3BAE3ABD.CBAA8633@dialpoint.net>
Source record: 49482
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

They may be showing short because you are not testing them correctly. I am not familiar with the Knight tester but on some testers you have to push a button or disconnect a pin by the switches for a short test. Some tubes such as a 12at7 have cenertapped filiments and that could be where you are seeing a short. Also lightly hit the tube whild doing the short test to see if there is anything loose in it. If possiable try one of the tubes in a working radio or try a known good tube in the tester.

One trick to see how good a used tube is is to reduce the filiment voltage one step while doing the emission test and see how fast the meter falls off. The slower the beter.

David Pinto wrote:
>
> I'm a relative newcomer to tube radios but I'm having a great time
> restoring an old Blaupunkt Verona 2600 recovered from my Uncle's attic!!!
>
> I picked up a box of ~300+ vacuum tubes at an auction a few weeks ago. I
> was hoping a few might match what I need for the restoration job, but
> sadly none of them do.
>
> I figured someone could use the tubes anyway so - as part of my continuing
> education - I also picked up an old tube tester at a flea market - Knight
> Model 600A.
>
> So here's my question .....
>
> Checking the tubes in the box, I'm finding that about 1/2 of them so far
> are just bad. Not unexpected. The rest are giving fairly good results
> on the emissions test. A pleasant surprise.
>
> But ALL of them, so far, are failing the short line test on one
> channel or another. However, most are failing on the same pin - which
> makes me suspect the tube tester more than the tubes. I've checked
> a few of the tubes by hand using a multimeter and detect no incorrect
> continuities between the pins.
>

2390. Guide for Used equipment prices ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 19:53:53 UTC
From: w4la@aol.com
Message-ID: <20010923155353.15523.00000760@mb-mv.aol.com>
Source record: 49484

Several years ago, I found a web site that showed current selling prices of BA's in various conditions. Anyone know of a current site? I am soon going to be selling a lot of Heathkit, Collins, Hammarlund, etc., and want to make sure that I will be asking a fair price.

73's,

Todd / W4LA
w4la@aol.com

2391. Re: Guide for Used equipment prices ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 19:59:02 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3BAE3F06.A7DC9BD0@amsat.org>
Source record: 49485

Todd -- try URL:
http://ac6v.com/swap.htm#price
Six places to look
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com
==========
Todd Salyards wrote:

> Several years ago, I found a web site that showed current selling prices of
> BA's in various conditions. Anyone know of a current site? I am soon going to
> be selling a lot of Heathkit, Collins, Hammarlund, etc., and want to make sure
> that I will be asking a fair price.
>
> 73's,
>
> Todd / W4LA
> w4la@aol.com

2392. Re: Heath SB 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 20:47:49 UTC
From: msix@plato.nmia.com
Message-ID: <VTrr7.7612$ey1.278644@sjcpnn01.usenetserver.com>
Source record: 49486

Yardleyite wrote:
>Don,
> Your best bet would be to go to "Pep Boys" auto stores and try to match
>them up with some of the O-Rings they carry in stock. It's the preferred method
>of replacement for these. I've tried it and it works.
>Good luck with your SB-101!
>73 de Joe Cro N3IBX

The size you want is 2 inches by 1/8 inch
73 John

2393. WTB: ART-13 Power Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 21:49:23 UTC
From: Dale Hagert <w0ir@mn.mediaone.net>
Message-ID: <25msqtkksmq1qaevp7e9ms0tsf8q2jg4oa@4ax.com>
Source record: 49487

I am in need of the 10 pin power connector for my ART-13. I would
also be interested in the two connectors as well. If anyone can help
me please drop me a line at.

w0ir@mn.mediaone.net

Thanks
Dale

2394. Wanted: national RBL-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 22:03:39 UTC
From: llgpt@aol.com
Message-ID: <20010923180339.00195.00000387@mb-fp.aol.com>
Source record: 49488

Looking for a working National RBL-5.

Les

2395. Want info - DRAKE R4-B Xtal Formula

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 23:12:22 UTC
From: kt3tvNOSPAM@arrl.net
Message-ID: <3bae6ac5.764645400@news.isni.net>
Source record: 49489
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Do you have access to a Drake R4-B Receiver manual ?

I need the formula to determine the crystal frequency for the
auxiliary receive segment crystals. I bought an R4-B w/o manual, and
I would like to add xtals for 30, 17, & 12 meters.

ALL help is appreciated.

When replying please remove NOSPAM from:
kt3tvNOSPAM@arrl.net

Please reply via E-MAIL rather than post to this group.

Thank you.

Roy C. Pollitt KT3TV

Punta Gorda FL

2396. FS: GE 6 meter MASTR PRO BASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 23:13:38 UTC
From: WA2BAH@webtv.net
Message-ID: <21115-3BAE6CA2-83@storefull-122.iap.bryant.webtv.net>
Source record: 49490

GE MASTR PRO FM rack-mounting base station with matching 117 volt power supply, microphone, speaker & copy of instruction manual. 100 watt output model - already converted to six meters - good for repeater or remote base use - $99 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 9/21/01)
http://sdstudio.freeyellow.com/page3.html

2397. For Sale...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-23 23:59:45 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BAE7771.60EEA23E@sympatico.ca>
Source record: 49491
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Heathkit HW-9 hf QRP rig

$195 US

UNBUILT HEATHKIT HDC-1080 hf vertical antenna - still in the box !

Best offer !

shipping extra, for pics or any info, pls send me an Email !
--
73 Mike
VE3MKX / VA3HKT

2398. FA: Huge assortment of 1 and 2W NOS carbon composition resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 01:58:26 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <2p4tqtcsd57srvsl70eljq56lcablk6q47@4ax.com>
Source record: 49492

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1640940048

Thank you.

MR

2399. How does USPS parcel insurance work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 03:39:43 UTC
From: wasatch <wasatch@jps.net>
Message-ID: <YSxr7.7333$ao2.2274915@nntp1.onemain.com>
Source record: 49493

Lets say I mail out a radio worth $200 which is insured for $200, and then the radio becomes totally damaged during shipment, and further lets say in this particular case the Post Office agrees that they will pay out the full $200.

Who then gets the damaged radio: does the P.O. keep the damaged radio and pay out the $200 to the claim filer, or does the P.O. hand over BOTH the money and the damaged radio?

2400. Re: How does USPS parcel insurance work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 03:52:24 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <Y5yr7.19$YE5.20224@typhoon2.gnilink.net>
Source record: 49394

They keep both the $200 and the radio. (Just kidding, you get the smashed radio)

I've never collected insurance from the USPS for damage. They always claim it was improperly packed, because by definition, if it was damaged, it was improperly packed.

I've collected from both UPS and Fed-Ex for damage and loss.

This was all a few years ago when I ran a mail order company. Perhaps the Post Office has improved their ways (but I wouldn't count on it).

Peter

"wasatch" <wasatch@jps.net> wrote in message
news:YSxr7.7333$ao2.2274915@nntp1.onemain.com...
> Lets say I mail out a radio worth $200 which is insured for $200, and then
> the radio becomes totally damaged during shipment, and further lets say in
> this particular case the Post Office agrees that they will pay out the
full
> $200.
>
> Who then gets the damaged radio: does the P.O. keep the damaged radio and
> pay out the $200 to the claim filer, or does the P.O. hand over BOTH the
> money and the damaged radio?
>
>

2401. Re: How does USPS parcel insurance work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 04:11:33 UTC
From: Gary from Alabama <alagk@yahoo.com>
Message-ID: <Vmyr7.21857$Dz6.420870@e3500-atl2.usenetserver.com>
Source record: 49395

Not sure about the USPS however UPS does insure all packages but I believe there is a $100.00 limit for no charge. If you want to insure it for above their minimum which is either $100.00 or $300.00, check with them, then you will have to pay for each $100.00 increment in insurance. One good thing about UPS however is that they signoff on the package when they accept it. If they feel it is improperly shipped they will not accept it at the UPS desk or that's been my experience.

"wasatch" <wasatch@jps.net> wrote in message
news:YSxr7.7333$ao2.2274915@nntp1.onemain.com...
> Lets say I mail out a radio worth $200 which is insured for $200, and then
> the radio becomes totally damaged during shipment, and further lets say in
> this particular case the Post Office agrees that they will pay out the
full
> $200.
>
> Who then gets the damaged radio: does the P.O. keep the damaged radio and
> pay out the $200 to the claim filer, or does the P.O. hand over BOTH the
> money and the damaged radio?
>
>

2402. Re: How does USPS parcel insurance work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 04:30:06 UTC
From: ---Bill--- <"take out the NO in the reply to address"@silly.net>
Message-ID: <3BAEB6CE.7815A9ED@silly.net>
Source record: 49396

wasatch wrote:
>
> Lets say I mail out a radio worth $200 which is insured for $200, and then
> the radio becomes totally damaged during shipment, and further lets say in
> this particular case the Post Office agrees that they will pay out the full
> $200.
>
> Who then gets the damaged radio: does the P.O. keep the damaged radio and
> pay out the $200 to the claim filer, or does the P.O. hand over BOTH the
> money and the damaged radio?

But, If I have the story correct, under $50 the recipient makes the
claim. You'll see that when you post because you aren't issued any
'number' or anything. Its between the recipient and his local
Postmaster. In the big bux range like $200, I understand it to be the
SHIPPER who has to make the claim and follow it thru. This obviously
entails a paperwork flow between local Postmasters and is slow.
I think the under $50 receiving Postmaster has rights to keep the
damaged article at his discretion, but in your $200 case, the SENDING
Postmaster gets tagged with deciding disposition of the item. I guess
they both fluff that issue or else every postmaster's office would have
wall to wall broken bakelite radios.
I have asked this same question at the PO when I had a $22 radio get
broken. Even the local Postmaster wasn't really sure of his
statements. If you find yourself in a pissing match with them, I'd do
some serious web searching to find out the details because they may well
tell you only what they don't know.

--
Bill M
Vieques, PR

2403. Re: FA:"Rare" Gonset 2 Meter VFO and Audio Pre-Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 06:41:18 UTC
From: n7rk@dancris.com
Message-ID: <n7rk-ya023080002409010641180001@news.dancris.com>
Source record: 49397
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Michael - is it really necessary to be such a smart ass and a know it all? The front panel of the unit says audio pre-amp on it. Therefore I am calling it what it is. If I had a manual to go with it, their would be more detail in my posting. I seriously doubt that this is the unit you are describing. The styling of this unit matches the original Gonset Goony Bird Communicator 1 which was built in the early 1950's, not 1961. Not very many people were fooling around with FM in the early 1950's.

If you don't like the ads in this group, their is a simple solution....don't read them!

73 and have a nice day!

Dave N7RK

In article <Pine.LNX.4.10.10109102203350.17839-100000@gloria.cam.org>, Michael Black <blackm00@gloria.cam.org> wrote:

> On Sun, 9 Sep 2001, David Hollander wrote:
>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272845575
> >
> The ISP isn't acting right, so I can't check the ad.
>
> But what makes you think this is an "audio pre-amp"?
>
> At one time, Gonset made a VFO that could be FM'd. This was
> before the repeater boom of the late sixties. Without
> being able to see the picture of your unit, I can't
> be certain, but I suspect that if you have a Gonset VFO
> with a microphone jack, that's what this unit is.
>
> From a Gonset ad in the May 1961 edition of QST, on
> page 115 (I stopped looking once I found one ad that covered
> the unit, so looking further might turn up better details; I
> know there was a review of a late model Gonset Communicator
> in 73 magazine that gave mention of this VFO and might have had
> a picture):
>
> "New VFO...for all Communicator models!
> Single VFO model now works with Communicator 1, II, III an IV.
> Has dial calibrated for 6, 2, and 1 1/4 meter bands. Microphone
> connector and FM modulator provided for Narrow Band FM operation."
>
> And there's a price list at the bottom of the page that includes:

> VFO for Communicators (Delivery in June 1961).....#3357...$69.50
>
> It would be nice to see more information about these old rigs
> instead of the ads in rec.radio.amateur.boatanchors
>
> Michael VE2BVW

2404. Re: Want info - DRAKE R4-B Xtal Formula

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 07:15:05 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0109232315.10e9a423@posting.google.com>
Source record: 49398
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

kt3tvNOSPAM@arrl.net wrote in message news:<3bae6ac5.764645400@news.isni.net>...
> Do you have access to a Drake R4-B Receiver manual ?
>
> I need the formula to determine the crystal frequency for the
> auxiliary receive segment crystals. I bought an R4-B w/o manual, and
> I would like to add xtals for 30, 17, & 12 meters.
>
> ALL help is appreciated.
>
> When replying please remove NOSPAM from:
> kt3tvNOSPAM@arrl.net
>
> Please reply via E-MAIL rather than post to this group.
>
> Thank you.
>
>
> Roy C. Pollitt KT3TV
>
> Punta Gorda FL

Xtal freq - 11.1 = band. And that will be the bottom end. Say for 40m, you use 7.0 + 11.1 = 18.1 for the xtal. You can verify this by looking at your existing xtals. So for 30m, 10.0 = 11.1 = 21.1 for the xtal. etc.. Also you can get more than one band per xtal if you vary the bandswitch and or preselector settings. I'm trying to remember, but I think one formula for the second set is xtal freq-11.1 + xtal freq. So a 18.1 40m xtal could also get {18.1 - 7.0 + 18.1 = 15.1 mhz. I think thats right anyway... I haven't been using my drakes in a good while. Also in some cases with strong xtals etc, you can get a third band about 185 kc or so below the xtal freq, but this doesn't always work. But the "2nd" set will always work, as long as you end up within the preselctor range of the radio. IE: over 30 mhz won't work, and much below 160 m won't work without the extra low freq converter. The preselect is too far out. With a hand full of xtals, I had about 70-75 % coverage of the whole HF spectrum. Also, beware of any possible IF problems. I don't have a manual handy, but some freq's are quirky. Such as around the 5-5.5 range I believe. Anyway, you already have 5 new bands for SWL use by reading this post..:) "using the existing ham band xtals" You can also get 5 mhz by setting to 80m, and preselect in the 6-7 range. 5 mhz will be at about 125 kc???? kc or so on the dial. Look for wwv while rocking the preselector. MK

2405. Re: Want info - DRAKE R4-B Xtal Formula

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 07:25:59 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0109232325.3fbe2136@posting.google.com>
Source record: 49399
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

kt3tvNOSPAM@arrl.net wrote in message news:<3bae6ac5.764645400@news.isni.net>...
> Do you have access to a Drake R4-B Receiver manual ?

oops...I thinked I goofed on my adding.. Actually, you won't get 5 new
ones cuz the high band xtals will push you over the limit of 30 mhz
for the second set of bands... The low band xtals should work though.
The 40 xtal at 7.0 + 18.1 would be 25.1 mhz , not 15.1 I must have
had a vapor lock..So the 20m xtal would push you over 30 mhz and not
work. MK

2406. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 07:34:48 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0109232334.6f8f5756@posting.google.com>
Source record: 49400
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

David Pinto <dpinto@bu.edu> wrote in message news:<9ol7dkgbe1@news3.bu.edu>...
> I'm a relative newcomer to tube radios but I'm having a great time
> restoring an old Blaupunkt Verona 2600 recovered from my Uncle's attic!!!
>
> I picked up a box of ~300+ vacuum tubes at an auction a few weeks ago. I
> was hoping a few might match what I need for the restoration job, but
> sadly none of them do.
>
> I figured someone could use the tubes anyway so - as part of my continuing
> education - I also picked up an old tube tester at a flea market - Knight
> Model 600A.
>
> So here's my question .....
>
> Checking the tubes in the box, I'm finding that about 1/2 of them so far
> are just bad. Not unexpected. The rest are giving fairly good results
> on the emissions test. A pleasant surprise.
>
> But ALL of them, so far, are failing the short line test on one
> channel or another. However, most are failing on the same pin - which
> makes me suspect the tube tester more than the tubes. I've checked
> a few of the tubes by hand using a multimeter and detect no incorrect
> continuities between the pins.
>
> Reading about tube restoration online, I've read a number of times that
> shorts between pins is a far less commmon way for tubes to fail than a
> loss of emmissions. But I've also read that checking with a multimeter
> when the tubes aren't hot, can lead to lots of false positives. Then
> again, it could be that the whole box was the garbage bin of shorted tubes
> from someones shop.
>
> So what gives?

Myself, I wouldn't chunk any tubes, just because a tester said they
were bad. Unless maybe they are obviously bad or gassy etc. The reason
is many times a tube that might not work in one type circuit, might
work fine in another. I think the best test is in the radio. Either it
works , or it doesn't. I've got two fairly good testers, and they are
handy for judging the appx life left in many tubes, but I've seen many
tubes that tested pretty flaky that still worked in the radios in
certain types of circuits. Many times I would have radios with say
multi 6UA6's or whatever, and I would swap them around to find the
best matches for the circuit. It can make a big difference. Say for a

receiver tube it would be more critical than say a vox tube or whatever..I'd always use the best ones for the critical circuits. MK

2407. Re: How does USPS parcel insurance work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 10:08:21 UTC
From: fuse19@aol.com
Message-ID: <20010924060821.15502.00000605@mb-fl.aol.com>
Source record: 49401

this is what i found $50 or under if you have prof what the item cost's and have the little insurance form that you get when you get the insurance their are 1 for the $50 and than another one for over the $50 than fill out the form 1000 in frount of the counter person and they will give you the amount of the cost of the item not the $50 and maybe they will give the shipping if it is over $50 than you have to fill out the form 1000 and than it has to be filled out and sent to ST. LOUIS ,MO and that wait aprox 1 1/2 mo for a check this is the way i have used the USPS for my clam's i haven't been turned down on any of them del k9fcm i ship alot of item's

2408. FS: JEWELL 560 radio service oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 12:34:04 UTC
From: WA2BAH@webtv.net
Message-ID: <29116-3BAF283C-103@storefull-124.iap.bryant.webtv.net>
Source record: 49402

Jewell model 560 radio service oscillator from about 1938. This is a battery operated portable unit in good condition - it covers AM broadcast, 455 KHz. and other I-F frequencies. It comes with a good pair of #30 tubes - $95 includes s & h CONUS

LIST OF ITEMS FOR SALE: (revised 9/21/01)
http://sdstudio.freeyellow.com/page3.html

2409. FS: Collins 75A-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 13:35:35 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3baf363a$1@news3.mylinuxisp.com>
Source record: 49403

This receiver is in very good shape and very clean. It has been re-caped, cleaned and cabinet has been touched up with St James Gray. A new drum dial decal has been installed. Front panel is very good. It is working but needs alignment and adjustment. This receiver has the 100kc crystal calibrator. Original manual and Sam's included. Two plug-in adapters also included, they could be SSB and FM adapters, I do not know. Pictures available on request. $425 plus shipping. This receiver is very heavy.

Thanks,

Ron, AB5WG

2410. Free Waterman Rectangular Oscilloscope Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 14:07:57 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <_UGr7.7845$176.1696198@nntp2.onemain.com>
Source record: 49404

I have a small rectangular Waterman oscilloscope tube. It was used in the Pocketscopes of the 50's. It is rectangular.

Free to good home. You can reimburse me for postage. Hope someone needs this jewel.

Colin Lamb, Newberg, OR

2411. RE MPA 35 R&#65533;alistic audio amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 15:44:09 UTC
From: RGR <f6bir@connectinfo.fr>
Message-ID: <9onk9g$2ll$2@wanadoo.fr>
Source record: 49405

I need the sh&#65533;matic for repair my MPA35 audio amplifier
Whoo can help me
73 Rene F6BIR

2412. Heath SB-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 15:51:02 UTC
From: williams michael j <mjwilli@ux1.cso.uiuc.edu>
Message-ID: <Pine.GSO.4.31.0109241048220.28540-100000@staff2.cso.uiuc.edu>
Source record: 49406

I am looking for a Heath SB-101 manual. I saw an SB-101 manual
listed on Ebay, how different are they?

Mike
W9WQ

2413. Codar FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 15:51:18 UTC
From: 106312.1035@compuserve.com
Message-ID: <3baf548e.585665@news.compuserve.com>
Source record: 49412

Codar PRC-30, pre-selector and amplifier,
1.5 to 30 Mhz, mains powered, goes in front of
old receiver to perk it up.

15.00 Pound plus postage

BN.

2414. RE sch&#65533;matic for repair my MPA35 audio amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 15:55:11 UTC
From: RGR <f6bir@connectinfo.fr>
Message-ID: <9onku9qia1@wanadoo.fr>
Source record: 49407

I need the sch&#65533;matic for repair my MPA35 audio amplifier
Whoo can help me
73 Rene F6BIR
f6bir@connectinfo.fr

2415. ART-13 Output query?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 16:38:45 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BAF6195.723AEC45@noaa.gov>
Source record: 49409

I've been using an ATC for about a year, now. On 75 meters, using about 700pf of external C, I've been getting about 80-90 watts out. My B+ is about 1050 volts, key down. No problem. I've accumulated about 10 spare 813's and this weekend I decided to cycle them through the transmitter and check them out. I had 2 duds (guess from where...hi), 2 were putting out about 65 watts, and save one last tube, the other 6-7 tubes, including the original tube in the tx, were putting out about 80-90 watts... what I expected. One tube, however, is different than all the others. It gives me about 140 watts out. The signal is clean, modulation is fine, plate current is, of course, a bit higher. The settings are in the same "range" and the output C is a bit higher at full output. I get a nice dip, too. Question: Is there this much variance between 813's? Are there "hot" tubes out there or is only one of my tubes really "good"?

2416. Mega Web Site - over 700 topics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 16:48:49 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3BAF63F1.4C8450E2@amsat.org>
Source record: 49408

At URL: http://ac6v.com/

For Boatanchors includes over 75 links such as
Central Electronics -- Hammarlund, Collins , Drake, Hallicrafters,
National, Galaxy, Gonsett, Meissner, Knight, MacKay, Central
Electronics, Heath, Eico 720, ADI, Breting, Marconi, RACAL
McMurdo Silver Co. and more more

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com

2417. new list - For Sale...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 17:24:20 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BAF6C44.EDCA9E9F@sympatico.ca>
Source record: 49410
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

Heathkit SB-630 station monitor $70 US

Heathkit HA-10 Amp - best offer

Heathkit SB-650 display $150 US

Heathkit HW-9 hf QRP rig

$195 US

UNBUILT HEATHKIT HDC-1080 - 10m - 40m hf vertical antenna - still in
the box ! 1983 vintage
Best offer !

** the following are manuals ** shipping included on manual prices **

HW-202 2m rig $12 US

SB-600 speaker $8 US

HD-1424 active ant $8 US

SA-5010 keyer $10 US

HW-7 qrp rig $9 US

TCR-1 clock $8 US

AA-161 amp $9 US

AM-2 pwr meter $8 US

PM-2 tuning meter $8 US

SB-303 hf rig $15 US

OM-2 scope $8 US

AR-2020 fm radio $12 US

TOA-67-1 band box $8 US

TO-67 thomas organ $11 US

HP-23 pwr supply $8 US

HG-10 vfo $10 US

DX-60b xmtr $13 US

SB-610 scope $13 US

HP-13 pwr supply $8 US

shipping extra on equipment, for pics or any info, pls send me an Email

73 Mike
VE3MKX / VA3HKT

2418. FS Ranger 1 & HQ 170

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 17:29:08 UTC
From: "George W. Runyan Jr." <wb6yec@earthlink.net>
Message-ID: <3BAF6C6A.A0E0881@earthlink.net>
Source record: 49411

I have a decent Ranger 1 for sale. It has the HLR mods - PTT, audio, SS bias with pot to control modulator biasing, external 18k for VFO, relays for cutting voltage in standby position and pot to control power out for driving a class B linear. It comes with an original manual and all the upgrade information. I have two Rangers and decided to let one go to a new home. Asking price is $275.00 + shipping USA.

The HQ 170 is decent and works well. Great combination with the Ranger. I am asking $150.00 + shipping for the receiver. If I sell both together I would take $400.00 + shipping costs.

This is a great combo for the Ham just entering the BA or AM dimension of the hobby.

I can supply the D-104 and a relay if requested. The mike would be an extra $50.00 and the relay would be $25.00.

Thanks and 73's

George
WB6YEC

2419. FS: Hammarlund SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 18:55:07 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-A09973.13553224092001@news1.elmhst1.il.home.com>
Source record: 49413

This is a clean SP-600.

Everything works except the BFO.

Pick-up only - western burbs of Chicago.

$175.00

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

2420. racal TA99 help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 19:35:16 UTC
From: pe1 <pe1@yahoo.com>
Message-ID: <1001360159.728904@news.knoware.nl>
Source record: 49416
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.boatanchors,uk.radio.amateur

Hello,

I'M LOOKING FOR THE SCHEMATICS OF THE RACAL TA99 PART OF THE TA127.
PLEASE LET ME KNOW WHAT INFO YOU HAVE ON THIS UNIT AND WHAT A COPY
SHOULD COST OR WHERE I CAN GET MORE INFORMATION.

Thanks in advance,

Erwin
PE1MGR-at-50MHZ.com type @ instead of -at-

2421. FS: Large stock of valves - very cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 19:40:03 UTC
From: arnoldg@enitel.no
Message-ID: <3baf8bb1.15178891@news.enitel.no>
Source record: 49414

Hello,

I just got a large stock of valves from an old radio/TV repair shop
that has been closed for years. The owner just died and the shop was
sold at an action.
All the valves are completely new, never used. They are in original
boxes and in mint shape. The valves are mostly HALTRON brand, but
obviously a large part of them are just rebranded by Haltron.

The following are for sale.

950 pcs DY 87 $ 0,40 HV single rectifier

60 pcs EB 91 $ 0,50 = 6AL5
40 pcs EF 50 $ 0,40 WW2 wideband pentode
20 pcs EF 55 $ 0,50 WW2 wideband radar pentode
200 pcs EF 183 $ 0,50 = 6EH7 remote cutoff pebtode
40 pcs EY 81 $ 0,40 Booster diode 550V 150mA
40 pcs EY 86 $ 0,40 HV single rectifier

220 pcs PABC 80 $ 0,50 triple diode + medium u triode
400 pcs PC 900 $ 3,00 high gm VHF triode + audio
90 pcs PCC 85 $ 0.40 double triode VHF
280 pcs PCF 200 $ 0,50 triode + high gm pentode
350 pcs PCF 201 $ 0,50 Triode + high gm pentode
630 pcs PCF 801 $ 0,50 Triode + high gm pentode
370 pcs PCF 802 $ 0,60 Triodepentode
730 pcs PCH 200 $ 0,50 Triodeheptode

150 pcs PCL 81 $ 0,60 Triode outputpentode
190 pcs PCL 82 $ 0,50 Triode outputpentode Wa 7W
200 pcs PCL 86 $ 0,60 Triode outputpentode Wa 9W
250 pcs PFL 200 $ 0,50 Pentode + high gm outputpentode
(S= 22mA/V Wa 5W)
100 pcs PL 36 $ 0,50 Line outputpentode Wa 12W
170 pcs PL 82 $ 0,50 Output pentode Wa 9W
170 pcs PL 83 $ 0,50 Output pentode Wa 9W
360 pcs PL 84 $ 0,50 Output pentode close to EL 84 l
200 pcs PY 81 $ 0,40 Booster diode 550V 150mA
100 pcs PY 83 $ 0,40 Booster diode 175mA

Even more discount is available if you buy large quantities.

Please contact me by fax (+47 57 69 12 67) or e-mail
(arnoldg@enitel.no) if you are interested

Best regards,

Arnold Goks&#65533;yr
-manager-

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books and components.

2422. Greatest Boat Anchor Amps of History

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 19:48:24 UTC
From: cathexis@your.haterols.com
Message-ID: <3baf8cbc.14967976@news.erols.com>
Source record: 49415

Greetings,

Farfest in Bowie MD is coming up and I'm
considering shopping for an amplifier for my FT-980.
Wallet will not allow anything remotely expensive.
So perhaps there are some Boat Anchor deals to be
had??

Never owned an amp. Guess I'd be looking
for something rugged, simple and relaible rather than
priceless, rare and capable of "Gigawatts." <grin>
Not sure, perhaps Heathkit SB-200 is a possible ?
Also, for those of you who reply please assume I don't
know much and give more than model#'s with no
brand name or nothing else. Possible prices are also
appreciated.

Thx
Andrew

Remove "your.hat" when replying via e-mail

2423. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 20:41:36 UTC
From: dx528@yahoo.com
Message-ID: <31b11dfa.0109241241.348a4394@posting.google.com>
Source record: 49417
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi David,

I agree, with other comments posted, that the most reliable test for tubes is "in circuit" testing.

The problem with that method of testing, of course, is assurance that all the tubes used, are in fact, "good".

The "run of the mill" tube "checkers" test "cathode emmision" rather than transconductance (mhos), inter-electrode leakage AND grid current leakage.

The only KIT type tube "tester" with all three types of testing (transconductance (mhos), inter-electrode leakage and grid current leakage), to my knowledge, was the Healthkit Model TT1/A.

There a number of similar testers that were manufacturered. Their names/model numbers escape me however. (One of the many signs of my age!)

If you choose the "in circuit method",I would suggest you purchase a "Howard Sam's" tube cross-reference/substitution guide (small paper backed booklet). Many of the varieties of European "Valves" have more commonly used "TUBE" type numbers on this side of the pond.

All your questions are welcome.

73

Rich

**********NN
David Pinto <dpinto@bu.edu> wrote in message news:<l7dkgbe1@news3.bu.edu>...
> I'm a relative newcomer to tube radios but I'm having a great time
> restoring an old Blaupunkt Verona 2600 recovered from my Uncle's attic!!!
>
> I picked up a box of ~300+ vacuum tubes at an auction a few weeks ago. I
> was hoping a few might match what I need for the restoration job, but
> sadly none of them do.
>
> I figured someone could use the tubes anyway so - as part of my continuing
> education - I also picked up an old tube tester at a flea market - Knight
> Model 600A.
>
> So here's my question .....
>

> Checking the tubes in the box, I'm finding that about 1/2 of them so far
> are just bad. Not unexpected. The rest are giving fairly good results
> on the emissions test. A pleasant surprise.
>
> But ALL of them, so far, are failing the short line test on one
> channel or another. However, most are failing on the same pin - which
> makes me suspect the tube tester more than the tubes. I've checked
> a few of the tubes by hand using a multimeter and detect no incorrect
> continuities between the pins.
>
> Reading about tube restoration online, I've read a number of times that
> shorts between pins is a far less commmon way for tubes to fail than a
> loss of emmissions. But I've also read that checking with a multimeter
> when the tubes aren't hot, can lead to lots of false positives. Then
> again, it could be that the whole box was the garbage bin of shorted tubes
> from someones shop.
>
> So what gives?
>
> Should I believe the tube tester? Should I believe the voltmeter? Is
> there a way to fix a tube with a short but is otherwise functional? I
> guess there's no way to get inside the glass to seperate leads without
> losing the vacuum.
>
> Again checking online, it seems some of the tubes I've got are somewhat
> rare and might be of use to someone else. So is it worth continuing on to
> try to save some of them? If there's a chance that SOME of them could be
> saved, I was toying with the idea of building a transconductance tester
> and going a little deeper with the project. But If I'm going to nothing
> but grief in the end, then I may punt and just go back to just fixing the
> radio.
>
> Of course, if anyone would like to take some of them off my hands in
> exchange for the 6 tubes (or substitutes) I need for the Verona
> (ECC85,ECH81,EF89,EABC80,EM84,EL84), I'd consider that as well.
>
> Thanks!
> David

2424. WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 20:49:08 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3BAF9C44.12E433F@xmission.com>
Source record: 49418

Hello
Would like to buy a BR RCS-5 receiver .. Please contact me at
psmith@xmission,com . Than you pete

2425. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 21:15:25 UTC
From: "Sverre Holm (LA3ZA)" <svholm2@online.no>
Message-ID: <slNr7.2018$755.43356@news1.oke.nextra.no>
Source record: 49419
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Richard Earl" <dx528@yahoo.com> skrev i melding
news:31b11dfa.0109241241.348a4394@posting.google.com...
>
> If you choose the "in circuit method",I would suggest you purchase a
> "Howard Sam's" tube cross-reference/substitution guide (small paper
> backed booklet). Many of the varieties of European "Valves" have more
> commonly used "TUBE" type numbers on this side of the pond.
>

Some of this info you may also find on the net, e.g. on
http://www.duncanamps.co.uk/cgi-bin/tdsl3.exe/
You will find that for instance the EM84 = G6, ECH81 = 6AJ8 ...
Just typing the tube type in www.google.com or another search engine often
also brings up the equivalent.

> > (ECC85,ECH81,EF89,EABC80,EM84,EL84)

Sverre

_____
73 de LA3ZA
http://www.qsl.net/la3za

2426. FS: Millen Grid Dip Oscillator Plug-In Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 21:41:04 UTC
From: mc@NOSPAMsover.net
Message-ID: <3bafa86c.43597028@news.sover.net>
Source record: 49420

I have a pair of coils that are used in the MILLEN Grid Dip Oscillator
(all models) that are surplus to my needs. These are:

A 1.7 to 4.5 Mcs
F 60 to 150 Mcs

They are very clean with no cracks or scratches.
$10.00 each plus postage.

If interested please reply by e-mail

73,

Michael Crestohl

2427. FA: Collins Radio; last day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 22:27:43 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <KpOr7.2104$755.46281@news1.oke.nextra.no>
Source record: 49421

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1276443827

2428. FA: Drake AL-4; last day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 23:16:21 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <j7Pr7.2153$755.46775@news1.oke.nextra.no>
Source record: 49422

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1276446726

2429. FA - Lafayette HE-30 & HE-48

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-24 23:53:47 UTC
From: Jim <jmullen@rockys.com>
Message-ID: <3bafc4fe_4@corp.newsgroups.com>
Source record: 49423

Last hours of near mint HE30 and matching speaker. Tested and guaranteed to work. With original manual.

See item #
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=12762
31106

Thanks & 73..

Jim, KK1W

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2430. Re: How does USPS parcel insurance work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 00:09:21 UTC
From: wasatch <wasatch@jps.net>
Message-ID: <3TPr7.8832$176.1846987@nntp2.onemain.com>
Source record: 49424

Thanks, especially to Del K9FCM because his message was fine business CW copy style, with no punctuation nor unecessary capitals. By the way, and for what its worth, I got an email on this thread wherein FEDEX ground was said to be far cheaper then UPS ground or USPS standard parcel post. That was surprising and usefull information.

"Fuse19" <fuse19@aol.com> wrote in message news:20010924060821.15502.00000605@mb-fl.aol.com...
> this is what i found $50 or under if you have prof what the item cost's and
> have the little insurance form that you get when you get the insurance their
> are 1 for the $50 and than another one for over the $50 than fill out the
> form 1000 in frount of the counter person and they will give you the amount of
> the cost of the item not the $50 and maybe they will give the shipping if it
> is over $50 than you have to fill out the form 1000 and than it has to be
> filled out and sent to ST. LOUIS ,MO and that wait aprox 1 1/2 mo for a check
> this is the way i have used the USPS for my clam's i haven't been turned down
> on any of them del k9fcm i ship alot of item's

2431. Re: Free Waterman Rectangular Oscilloscope Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 01:11:05 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <ECQr7.8836$176.1859337@nntp2.onemain.com>
Source record: 49425

This little jewel is on the way to a new owner - so no longer available.

Colin Lamb

2432. FS : Collins KWM-1 $600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 02:15:11 UTC
From: yerke@csrlink.net
Message-ID: <8IRr7.8848$176.1875464@nntp2.onemain.com>
Source record: 49426

I have for sale a very good condition Collins KWM-1 transceiver.The serial number is 585.It is in all original condition.I would rate it at about an eight out of ten with some scratches on it and some wear on the knobs.The inside is nice and clean.I don`t have the power supply for it.Price is $600 plus shipping .I can email images if you are interested.

Rick Yerke Phone (570) 842-4857
101 William St.
P.O. Box 392
Moscow Pa. 18444 EMAIL yerke@uplink.net
U.S.A.

2433. FA COLLINS 651S1 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 03:00:44 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BAFF35C.EECCB5D9@ckradio.net>
Source record: 49427
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278119980

2434. FA HAMMARLUND HQ-150 Shortwave Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 03:10:52 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BAFF5BC.12A632A0@ckradio.net>
Source record: 49428
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look at this beautiful receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278159405

2435. FA HEATHKIT HG-10B VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 03:14:36 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BAFF69C.A2E48ED9@ckradio.net>
Source record: 49429

PLEASE TAKE A LOOK
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278147426

2436. FA CALRAD 500C VINTAGE MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 03:15:58 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BAFF6EE.52038F40@ckradio.net>
Source record: 49430

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278168500

2437. !!! LOSING HAIR? PLEASE READ!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 03:35:11 UTC
From: WRENCH <highendauto@home.com>
Message-ID: <PXSr7.18348$ei.2748815@news1.rdc1.nj.home.com>
Source record: 49432

!!! LOSING HAIR? PLEASE READ!!!

About 2 years ago I was losing hair from stress, anxiety and
medication for treatment of both. After visiting my mother months after,
she had noticed my hair loss immediately. As we talked, she told me about
what my great, great grandmother and others have done in a certain part of
Russia. With a great sense of relief suddenly my hope fell apart, as the
ingredient list started to include a trip to Russia for a certain vegetable.
Luckily after doing some research I was able to import it and grow it here.
When I put this concoction together and tested it on a few willing friends
and I, we were all AMAZED after the second and third use. The first thing
you will notice is the shinier tub drain, and then after, you will feel the
stubbles on your scalp or just regenerated hair growing "NO BULL". Best of
all, the bald spots start growing NEW fuzz like hair.
I'm trying to white this short in laymen's terms for all to
understand, that this is NOT A SCAM and it works. I've started selling this
product to raise money to research how it works and to pay for the
ingredients that are not CHEAP. Last of all the soon to be FAMOUS and
PATENTED formula can be yours to use for $55.00 shipped anywhere in the U.S.
That is more than a three months supply at three times a week interval to
stop your hair loss for up to six months or more. My return clients can
receive the same size formula for $35 shipped forever. That's less then
$100 a year, until I sell this to a major
Company who will charge MUCH more. Please E-mail me at highendauto@home.com
For more and any questions.

2438. Trade: Good Halli SX-117 for TS-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 03:35:22 UTC
From: mailfrmpa@aol.com
Message-ID: <20010924233522.21925.00000564@mb-dd.aol.com>
Source record: 49433

I have a very nice Hallicrafter SX-117 ham band receive that I would like to trade for a 2m all-mode transceiver, such as a Kenwood TS-700s, or Yaesu FT-221R. I have pics available of the receiver. Email to K0MB@ARRL.net

2439. !!! LOSING HAIR? PLEASE READ!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 03:35:38 UTC
From: WRENCH <highendauto@home.com>
Message-ID: <eYSr7.18350$ei.2749433@news1.rdc1.nj.home.com>
Source record: 49431

!!! LOSING HAIR? PLEASE READ!!!

About 2 years ago I was losing hair from stress, anxiety and
medication for treatment of both. After visiting my mother months after,
she had noticed my hair loss immediately. As we talked, she told me about
what my great, great grandmother and others have done in a certain part of
Russia. With a great sense of relief suddenly my hope fell apart, as the
ingredient list started to include a trip to Russia for a certain vegetable.
Luckily after doing some research I was able to import it and grow it here.
When I put this concoction together and tested it on a few willing friends
and I, we were all AMAZED after the second and third use. The first thing
you will notice is the shinier tub drain, and then after, you will feel the
stubbles on your scalp or just regenerated hair growing "NO BULL". Best of
all, the bald spots start growing NEW fuzz like hair.
I'm trying to white this short in laymen's terms for all to
understand, that this is NOT A SCAM and it works. I've started selling this
product to raise money to research how it works and to pay for the
ingredients that are not CHEAP. Last of all the soon to be FAMOUS and
PATENTED formula can be yours to use for $55.00 shipped anywhere in the U.S.
That is more than a three months supply at three times a week interval to
stop your hair loss for up to six months or more. My return clients can
receive the same size formula for $35 shipped forever. That's less then
$100 a year, until I sell this to a major
Company who will charge MUCH more. Please E-mail me at highendauto@home.com
For more and any questions.

2440. Marine Transceiver Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 14:20:38 UTC
From: Wally Gibbons <wally.gibbons@sdl.usu.edu>
Message-ID: <3BB092B6.E962D405@sdl.usu.edu>
Source record: 49434

Greetings,

Just acquired (free) a trio of Canadian Marconi CMC 189-575's. Also says Karr CH 25 on the front panel. They are 8 channel fixed frequency ssb/am transceivers. Runs a pair of 6883's in the output. Nice radios and they work! But, no service data came with them.

Any one have a schematic or know of a source for service information? These would move easily to 3.885 Mhz and get me on AM.

Any leads would be appreciated.

Thanks,

Wally Gibbons
WB7ASQ

2441. Electronic parts supplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 15:24:59 UTC
From: daddio683@aol.com
Message-ID: <20010925112459.29029.00000692@mb-da.aol.com>
Source record: 49435

I am looking for electronic parts suppliers (other than radio shack) in the Buffalo, NY area.

Gary

2442. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 17:45:06 UTC
From: "Sverre Holm (LA3ZA)" <svholm2@online.no>
Message-ID: <fm3s7.455$tu6.8176@news1.oke.nextra.no>
Source record: 49436
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Sverre Holm (LA3ZA)" wrote

> You will find that for instance the EM84 = G6, ECH81 = 6AJ8 ...

Sorry, I missed a couple of letters, it should be EM84 = 6FG6, ...

Sverre

_____
73 de LA3ZA
http://www.qsl.net/la3za

2443. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 18:03:24 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BB0C6EC.14AA58C1@sympatico.ca>
Source record: 49437

For sale..

Heath HO-13 ham scan scope
MINT - like new , collector quality
$100 US

Heath SB-610 scope
great shape
$100 US

Heath AM-2 swr meter - MINT
$25 US

Heath SB-310 gen cvrg rx
great shape !
$190 US

for pics and any other info, pls email me !
shipping extra !
--
73 Mike
VE3MKX / VA3HKT

2444. WTB Heath SB-220 resistor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 18:15:05 UTC
From: bt <burnett@pianojazz.com>
Message-ID: <tr1idelc7gffce@corp.supernews.com>
Source record: 49438

I've managed to blow the 1 ohm, 2 watt resistor in the power supply (at least) and am unable to find a replacement. Anyone have this or a source?

73,
Burt
W3IO

2445. FS: Original Manuals. SBE SB-34, Hallicrafters HT-32B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 18:24:32 UTC
From: w9zr@aol.com
Message-ID: <20010925142432.25545.00000632@mb-cr.aol.com>
Source record: 49439

Original manuals. SBE SB-34 transceiver and Hallicrafters HT-32B transmitter
$10 each plus shipping

2446. Re: WTB Heath SB-220 resistor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 18:53:45 UTC
From: "R. Scott" <kf7qz@yahoo.com>
Message-ID: <3BB0D2B9.38364359@yahoo.com>
Source record: 49440

bt wrote:
>
> I've managed to blow the 1 ohm, 2 watt resistor in the power supply (at
> least) and am unable to find a replacement. Anyone have this or a source?
>
> 73,
> Burt
> W3IO

If you dont find somthing local try.

http://www.radarinc.com/

If they have it and if they wont ship let me know and Ill try to run
down and pick it up and send it to you.

Rick KF7QZ

2447. Military receiver identification

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 19:27:05 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <bY4s7.2337$H4.434090@news2-win.server.ntlworld.com>
Source record: 49441

Help
I've just been given a receiver with no id plates which I'd like to identify, it's black, 13.5" wide by 9.5" tall and about 10" deep and looks very much like a WW2 aircraft receiver, it tunes 150Kc to 12Mc in 3 bands and has 8 valves(tubes) as follows:-
12SK7 3 of
12A6
12SA7
VR54 - marked UK Air Ministry but Canadian mfr
12SQ7GT
12J5GT
The radio has no power supply and only a 4 pin power input, antenna input and phones output, it has 4 crystal frequencies as well as the VFO position marked MO, it receives Mod (am) and CW with a bfo Pitch control, the ident plate seems to have been removed to allow installation of an aerial trimmer on the front panel. The radio looks very well made with what look like white ceramic valve and crystal bases and the wavechange and variable capacitor (3 gang with one large widely spaced section) all operate through 90 degree drives, all the band trimmers and coil adjusters are accessible through slots in the lower right of the front panel in a rectangular bank which has a removable frame that looks like it would hold a paper/card list of frequencies or similar. I think the set is from the USA and would be grateful of any information about it's use and pointers to schematics etc - it'll go well next to my R1155 and maybe share it's power supply, a source for the power connector would help me avoid altering the set which is very close to original.
Thanks

John

2448. Re: WTB Heath SB-220 resistor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 20:02:30 UTC
From: troglodite@aol.com
Message-ID: <20010925160230.22501.00001448@mb-fi.aol.com>
Source record: 49442

>I've managed to blow the 1 ohm, 2 watt resistor in the power supply (at
>least) and am unable to find a replacement. Anyone have this or a source?

How many do you want? Send me your address and I'll put some in the mail to
you. No charge.

Doug Moore KB9TMY

2449. COLLINS FILTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 20:38:35 UTC
From: dwight136@aol.com
Message-ID: <20010925163835.26530.00000730@mb-mi.aol.com>
Source record: 49443

CAN ANYONE HELP ME ON THESE COLLINS FILTERS AND TELL ME WHAT THEY GO IN OR WERE
USED FOR ..THANKS
F-250Z4
F-250-A85

2450. WTB IG-52

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 21:41:33 UTC
From: Jim Hall <trains@fidalgo.net>
Message-ID: <gN6s7.296$ab2.207442@e420r-atl2.usenetserver.com>
Source record: 49344

Looking for a Heathkit IG-52 sweep generator.

Thanks, Jim

2451. FA Original Collins KWM-380 Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-25 22:43:49 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <2903F23E38C80402.0C3B01719D0D127C.3493DAE5BC2B6593@lp.airnews.net>
Source record: 49345
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Complete with Service Bulletins 1-10

View the auction at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278810715

--
Clif Holland, KA5IPF
Authorized Kenwood and Icom Service
For more info see my website
www.avvid.com

2452. SX-28 parts for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 00:28:09 UTC
From: jtyburczy@aol.com
Message-ID: <20010925202809.07939.00000823@mb-cs.aol.com>
Source record: 49346

I still have a junker Hallicrafter Super Syrider SX-28 chassis with all transformers and most coils intact. Also available: gear box and dial scales, "A" model steering-wheel knobs, "A" model S-meter, glass and escutcheons, ganged variable caps. Also, a rusty but undented CABINET lacking the chrome strips. Reasonable prices, no eBay gouging. Reply via email.

-Joe, W1GFH/6
jtyburczy@aol.com

2453. FS: AN/URR-27/AN-URR-35 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 00:59:35 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BB12877.8600FC92@erols.com>
Source record: 49347

I'm going to have some copies made of the URR-27 VHF and URR-35 UHF receivers. It looks like I can do it for $10/copy plus postage. If anyone needs either or both, let me know before next week so I can get the order together. Regards de K3HVG/Jeep

2454. Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 03:49:16 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BB1503C.7269F20A@ix.netcom.com>
Source record: 49348
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

```
Just for fun,
here's a "snapshot" of the over-use of
teaser words in the Bay listing titles-
word followed by instances.
How many other hack-kneed words or phrases
can you find?

Vintage: 149020
Rare: 122359
Mint: 117926
LOOK or L@@K: 71436
Like New: 16315
"hard to find": 1926
Collectable : 1894
```

2455. Astron RS-35M Power Supply Voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 03:57:30 UTC
From: Vince Staffo <vstaffo@twcny.rr.com>
Message-ID: <Kmcs7.544900$EF2.76816646@typhoon.nyroc.rr.com>
Source record: 49349

While making a repair to my Astron RS-35M Power
Supply I noticed that the 22 volts supplied by
Diodes CR101 & CR102 does not drain off
when shutting off the supply. I assume its due
to the large value of the C5 filter Capacitor
which is 70,000 microfarads! I see no bleeder
resistor and I wonder if anyone else has noticed
or encountered this!

Thanks,

Vince WB2FYZ

2456. Re: Worn-Out Auction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 04:26:13 UTC
From: Bill- <"Takeout the NOTin the ReplyToAddress"@bill.com>
Message-ID: <3BB158E5.AB70F2CC@bill.com>
Source record: 49350
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

David Stinson wrote:
>
> Just for fun,
> here's a "snapshot" of the over-use of
> teaser words in the Bay listing titles-
> word followed by instances.
> How many other hack-kneed words or phrases
> can you find?
>
> Vintage: 149020
> Rare: 122359
> Mint: 117926
> LOOK or L@@K: 71436
> Like New: 16315
> "hard to find": 1926
> Collectable : 1894

You forgot Deco and Eames Era.
-Bill M

2457. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 05:31:22 UTC
From: Ronald Oberloh <wa0kds@uswest.net>
Message-ID: <3BB1682A.8A1572AE@uswest.net>
Source record: 49351
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

I believe the only word that is really over used is "rare" . There
should be considerably less "rare stuff " than "vintage stuff".

David Stinson wrote:

> Just for fun,
> here's a "snapshot" of the over-use of
> teaser words in the Bay listing titles-
> word followed by instances.
> How many other hack-kneed words or phrases
> can you find?
>
> Vintage: 149020
> Rare: 122359
> Mint: 117926
> LOOK or L@@K: 71436
> Like New: 16315
> "hard to find": 1926
> Collectable : 1894

2458. SWAN 350 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 07:29:13 UTC
From: old_man@mdi.ca
Message-ID: <3bb183c5.26307215@news.mdi.ca>
Source record: 49352

Got a swan 350 in great shape, works just fine, $250 takes it away
I am near Vancouver, B.C.

2459. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 09:31:23 UTC
From: cacutts@mindspring.com
Message-ID: <9os79b$4bh$1@nntp9.atl.mindspring.net>
Source record: 49353
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

How about "better than new" showed up 290 times.

Allen Cutts, N4OZI

2460. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 11:36:28 UTC
From: John <toBot@xyz.net>
Message-ID: <05js7.10732$3d2.967796@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49354

can't forget ......

Collins
Collins Designed
Collins farted near it, etc.

:^)
John

David Stinson <arc5@ix.netcom.com> wrote in message
news:3BB1503C.7269F20A@ix.netcom.com...
> Just for fun,
> here's a "snapshot" of the over-use of
> teaser words in the Bay listing titles-
> word followed by instances.
> How many other hack-kneed words or phrases
> can you find?
>
> Vintage: 149020
> Rare: 122359
> Mint: 117926
> LOOK or L@@K: 71436
> Like New: 16315
> "hard to find": 1926
> Collectable : 1894

2461. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 11:56:10 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BB1C25A.50C9DD57@noaa.gov>
Source record: 49355

Among my favorites are.... "Don't know what this is but....." or
"Working when I put it away 40 years ago"... or better yet.... "Viet-Nam
Era.......".

John wrote:

> can't forget ......
>
> Collins
> Collins Designed
> Collins farted near it, etc.
>

2462. F.S. KNIGHT S-8A speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 13:59:33 UTC
From: ken.grant@uhn.on.ca
Message-ID: <af77ed9c.0109260559.61c9f0fc@posting.google.com>
Source record: 49356

look on e-Bay item # 1278492445

2463. FS:SSTV Robot 1200C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 14:06:00 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3BB1E0C8.8DC6DF59@us-it.net>
Source record: 49357
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.boatanchors

I have two Robot 1200C SSTV units.One is in excellent working and looking condition and comes with the owners manual.The other has been modified to operate some of the other modes including the scottie modes but no longer works.I will ship both to the lower 48 for $200.00

Regards

Bob Stamper

2464. Re: Military receiver identification/BC-219?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 15:26:48 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <Nwms7.1139$Vj1.147025@news2-win.server.ntlworld.com>
Source record: 49358

I've done a bit of searching and think the set may be a BC-219, 0.15 to
12.5MHz.
I've only found a reference to this set so would appreciate any links/ info
to a picture or schematic and a date.
Thanks
John

"owen.home" <owen.home@ntlworld.com> wrote in message
news:bY4s7.2337$H4.434090@news2-win.server.ntlworld.com...
> Help
> I've just been given a receiver with no id plates which I'd like to
> identify, it's black, 13.5" wide by 9.5" tall and about 10" deep and looks
> very much like a WW2 aircraft receiver, it tunes 150Kc to 12Mc in 3 bands
> and has 8 valves(tubes) as follows:-
> 12SK7 3 of
> 12A6
> 12SA7
> VR54 - marked UK Air Ministry but Canadian mfr
> 12SQ7GT
> 12J5GT
> The radio has no power supply and only a 4 pin power input, antenna input
> and phones output, it has 4 crystal frequencies as well as the VFO
position
> marked MO, it receives Mod (am) and CW with a bfo Pitch control, the
ident
> plate seems to have been removed to allow installation of an aerial
trimmer
> on the front panel. The radio looks very well made with what look like
white
> ceramic valve and crystal bases and the wavechange and variable capacitor
(3
> gang with one large widely spaced section) all operate through 90 degree
> drives, all the band trimmers and coil adjusters are accessible through
> slots in the lower right of the front panel in a rectangular bank which
has
> a removable frame that looks like it would hold a paper/card list of
> frequencies or similar. I think the set is from the USA and would be
> grateful of any information about it's use and pointers to schematics
etc -
> it'll go well next to my R1155 and maybe share it's power supply, a source
> for the power connector would help me avoid altering the set which is very
> close to original.
> Thanks
>

> John
>
>
>

2465. Re: Astron RS-35M Power Supply Voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 15:37:03 UTC
From: jm_lekostaj@ldklfiroeif.net
Message-ID: <jm_lekostaj-2609011037040001@slip-12-64-9-196.mis.prserv.net>
Source record: 49359

In article <Kmcs7.544900$EF2.76816646@typhoon.nyroc.rr.com>, "Vince
Staffo" <vstaffo@twcny.rr.com> wrote:

> While making a repair to my Astron RS-35M Power
> Supply I noticed that the 22 volts supplied by
> Diodes CR101 & CR102 does not drain off
> when shutting off the supply. I assume its due
> to the large value of the C5 filter Capacitor
> which is 70,000 microfarads! I see no bleeder
> resistor and I wonder if anyone else has noticed
> or encountered this!
>
> Thanks,
>
> Vince WB2FYZ

Vince,
I have two RS-35M and they both do the same thing as yours. I suppose
Astron tried to save a dime per unit by leaving out the bleeder resistor.

73,
Joe K9LY

--
--- Change "ldklfiroeif" in return address
to attglobal to reply via direct email! ---

2466. FS:Gonset Communicator IV W/VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 16:07:26 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3BB1FD3E.C96FD6DB@us-it.net>
Source record: 49360
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.boatanchors

I have a Gonsett communicator IV model 3341 with the VFO, the AC & DC power cords and a copy of the owners manual.The front panel knobs and cabinets are an 8+ the rx works good and the tx works to full power output but the audio output is very low.The mic appears to be the problem.
Asking $110.00 shipped to the lower 48.

Regards
Bob Stamper

2467. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 16:19:07 UTC
From: MMURPHYS@TELOCITY.COM
Message-ID: <MMURPHYS-2609010919500001@192.168.1.3>
Source record: 49361
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

ONE YOU RARELY SEE;

MONEY BACK GARENTEE IF YOU DON'T LIKE IT.

2468. FS: Gonset GSB-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 16:42:35 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <3BB2057B.45A31CC9@w-link.net>
Source record: 49362

I have a nice looking Gonset GSB-100 for sale. This is a really heavy guy and, while it would ship, it would be very expensive indeed. So I'd rather say pick up in Seattle. The face is clean all knobs are original. The Case is good. The chassis needs a cleanup. I haven't powered it up. I think it would have to come up slowly on a Variac. $120 O.B.O. I'll send pics on request.

2469. FS:EV 664 mics + 419,418 desk stands

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 19:25:34 UTC
From: Ron Kashner <ronk@snowcap.net>
Message-ID: <3BB22BAE.5ACB4364@snowcap.net>
Source record: 49363

I have the following for sale:

(two) Electro-Voice model 664 microphones with cables and connectors,
they are in good condition and work perfectly. $150. each plus
shipping.

(one) Electro-Voice model 419 microphone desk stand with mic mounting
screw.
This is in good condition. $100. plus shipping.

(one) Electro-Voice model 418 microphone desk stand with mic mounting
screw.
This one is in fair condition. $75. plus shipping.

(one) Electro-Voice model 630 microphone in good condition with
connectors.
This mic is serial # 10001. $150. plus shipping.

Thanks,
Ron
81639

2470. TS830S Gold Station "sold"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 20:29:03 UTC
From: ljl160@aol.com
Message-ID: <20010926162903.01512.00000940@mb-fz.aol.com>
Source record: 49364

Thanks to all who responded but the entire 830S Station has been sold. 73s Lew K1 NDV

2471. NEED HELP WITH HTX 100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 21:48:27 UTC
From: sefritts@bellsouth.net
Message-ID: <3bb24d18.2353043@news1.lig.bellsouth.net>
Source record: 49365

Hello,

Can someone please tell me how to eliminate the beep when pressing the buttons on the rig. The beep is way too loud and I want to turn it off.

Thanks for any help.

Steve WA4GZE

2472. NEED PHOTO OF JOHNSON PACEMAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 21:51:42 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <l4ss7.6203$ab2.479643@e420r-atl2.usenetserver.com>
Source record: 49366

Hey ya'll, I need a close up of the meter face on the Johnson Pacemaker. Mine doesn't have the origianl meter, and I would like to see what it is supposed to look like. Any help will be greatly appreciated! Thanks,

--
73. Bye, Bye, and BUY BONDS!
Greg Gifford / KG4MMY

2473. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 22:17:22 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-B350C3.17175026092001@news1.elmhst1.il.home.com>
Source record: 49367
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

In article <3BB1503C.7269F20A@ix.netcom.com>,
David Stinson <arc5@ix.netcom.com> wrote:

> Just for fun,
> here's a "snapshot" of the over-use of
> teaser words in the Bay listing titles-
> word followed by instances.
> How many other hack-kneed words or phrases
> can you find?
>
> Vintage: 149020
> Rare: 122359
> Mint: 117926
> LOOK or L@@K: 71436
> Like New: 16315
> "hard to find": 1926
> Collectable : 1894

You forgot "WOW!" and "minty."

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

2474. Classic exchange RIG AGE??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 22:30:59 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <DGss7.2642$Fi.429366@news1.rdc1.nj.home.com>
Source record: 49368

I had a simple question regarding the upcoming Classic Radio Exchange
contest
coming up.
Is there a list to determine the age of a rig, or how does one determine
that?
Some rigs were sold for many years. Do I use the year it was introduced??
KWM2A?
Eico 753?
Thanks all.....Dave

2475. WTB Hammarlund Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-26 23:45:56 UTC
From: "j.d.worth" <j.d.worth@home.com>
Message-ID: <3BB26AB8.2F23AB1A@home.com>
Source record: 49369

Looking to buy 2 Hammarlund power transformers for FM50A from someone parting out units

John
KC4QAC

2476. Wanted AMECO Coil Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 00:24:29 UTC
From: vfitz@up.net
Message-ID: <c8e9332b.0109261624.7aa7c4a9@posting.google.com>
Source record: 49370

Would appreciate it if someone could provide the coil winding data for an AMECO CN 6 meter antenna coil. Would be interested in purchasing a coil or junker converter. Thanks, WA8OIK

2477. Re: Classic exchange RIG AGE??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 00:29:09 UTC
From: Vance Gildersleeve <k5cf@clnk.com>
Message-ID: <tr4sm23nisode2@corp.supernews.com>
Source record: 49371

Hi Dave:
A "Classic" radio is at least ten years old (age figured from first year
of manufacture), but NOT required to participate in the Classic Exchange.
YOU MAY USE ANYTHING in the contest, although new gear is a distinct scoring
libiality.
Good Luck & 73, Vance k5cf

"Dave Edwards" <kd2e@home.com> wrote in message
news:DGss7.2642$Fi.429366@news1.rdc1.nj.home.com...
> I had a simple question regarding the upcoming Classic Radio Exchange
> contest
> coming up.
> Is there a list to determine the age of a rig, or how does one determine
> that?
> Some rigs were sold for many years. Do I use the year it was introduced??
> KWM2A?
> Eico 753?
> Thanks all.....Dave
>
>

2478. Re: FA CALRAD 500C VINTAGE MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 00:47:32 UTC
From: Dingus <Dingus@lpws.com>
Message-ID: <9ott4hbvp1@uranium.btinternet.com>
Source record: 49375

I thought the CALRAD 500C had an On The Air, light on them?

2479. Heavy Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 01:00:53 UTC
From: paul332@iwvisp.com
Message-ID: <tr4ui5s0r14p2c@corp.supernews.com>
Source record: 49372

Boat Anchor type parts. See URL No:
http://www1.iwvisp.com/cinnabar/page4.html

2480. DC power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 01:05:27 UTC
From: paul332@iwvisp.com
Message-ID: <tr4uqn56vike9a@corp.supernews.com>
Source record: 49374

See my web page; http://www1.iwvisp.com/cinnabar/page4.html

2481. Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 01:08:27 UTC
From: cathexis@your.haterols.com
Message-ID: <3bb277ad.96276645@news.erols.com>
Source record: 49373

I'm going to a Hamfest this weekend and wondering if anyone
outthere could give me some advise on possible deals to look for. The
price range would be topping out at 5 or 6 hundred. (could go over for
something "sweet"). Simple and rugged is probably best as it would be
my first amp. Current rig is FT-980. Intended use is HF only and WARC
is nice but not essential. 10M nice, but not essential. Nice to get it all
of course.<grin>

SB-200's and AL-811's come to mind as they work off the mains
and are "entry-level" style amps. Weight is not a big issue except I've
noticed there are certainly deals out there on the net but the shipping
on some 135# Hammerlund whatever boggles the mind Learning to use
a Power Supply would be worth it if the amp was worth it. Of course I'd
love to be running a full gallon but don't know if I'll be able to afford it. So
maybe I have some idea what I'm looking for but there are so many models,
brands, etc. eHam has great reviews but its hard to pick winners as not all
reviews mention price or availablity. Imagine you're trolling through the
tail-gaiters (my pun), what should I look for ??

Andrew/ KG4JBM

PS If you 're looking to sell and are near D.C. area please respond with that.
Andrew

Remove "your.hat" when replying via e-mail

2482. Re: Classic exchange RIG AGE??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 01:14:11 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tr4vgm44epvo9d@corp.supernews.com>
Source record: 49377

I've always considered a "classic" radio to be a hollow state radio manufactured during or after 1940. A radio such as a Kenwood TS-830S with only a tube driver and PA does not qualify. I consider an "antique" radio to be a hollow state radio manufactured prior to 1940. My definitions only.

I really don't think there is an official definition though.

Mark K3ZX

"Vance Gildersleeve" <k5cf@clnk.com> wrote in message news:tr4sm23nisode2@corp.supernews.com...
> Hi Dave:
> A "Classic" radio is at least ten years old (age figured from first year
> of manufacture), but NOT required to participate in the Classic Exchange.
> YOU MAY USE ANYTHING in the contest, although new gear is a distinct scoring
> libiality.
> Good Luck & 73, Vance k5cf
>
> "Dave Edwards" <kd2e@home.com> wrote in message
> news:DGss7.2642$Fi.429366@news1.rdc1.nj.home.com...
> > I had a simple question regarding the upcoming Classic Radio Exchange
> > contest
> > coming up.
> > Is there a list to determine the age of a rig, or how does one determine
> > that?
> > Some rigs were sold for many years. Do I use the year it was introduced??
> > KWM2A?
> > Eico 753?
> > Thanks all.....Dave
> >
> >
>
>

2483. Re: Classic exchange RIG AGE??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 01:19:37 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tr4vqrmkir6e1b@corp.supernews.com>
Source record: 49376

"Dave Edwards" <kd2e@home.com> wrote in message
news:DGss7.2642$Fi.429366@news1.rdc1.nj.home.com...
> I had a simple question regarding the upcoming Classic Radio Exchange
> contest
> coming up.
> Is there a list to determine the age of a rig, or how does one determine
> that?

I use the earliest date I can find in an old issue of QST or ARRL handbook. I've wondered how Al handles this though, for official scoring purposes. If in doubt, use your best guess and make a notation on your log sheet.

> Some rigs were sold for many years. Do I use the year it was introduced??

Yes.

73 Mark K3ZX

2484. FA HAMMARLUND HQ-140X EXCELLENT CONDITION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 01:30:54 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB2814E.BB80C00@ckradio.net>
Source record: 49378
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look at this beautiful receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279218713&indexURL=0#ebayphotohosting

2485. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 02:06:21 UTC
From: Phil and Nancy Young <pyoung@iland.net>
Message-ID: <tr52avrpvdgr6d@corp.supernews.com>
Source record: 49379
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

and there's

"from an estate"
"non-smoker"
"silent key"

--
www.iland.net/~pyoung

2486. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 02:38:47 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <Xiws7.3947$Fi.582791@news1.rdc1.nj.home.com>
Source record: 49381

Just look for an amp without a lot of visible hours under its' belt.
Just check the lettering on the front panel to see how worn it is. Check the cabinet to see how scratched up it is. Check the manual to see how dog-eared it is. How convincing is the seller as to the unit's functionality?
Make sure it is wired or can be wired for the AC voltage you plan to use.
You will probably find an SB200, FL2100B, or AL80. All nice amps!!
Any other questions, feel free to ask!!
...Dave
Reticulum <cathexis@your.haterols.com> wrote in message
news:3bb277ad.96276645@news.erols.com...
>
>
> I'm going to a Hamfest this weekend and wondering if anyone
> outthere could give me some advise on possible deals to look for. The
> price range would be topping out at 5 or 6 hundred. (could go over for
> something "sweet"). Simple and rugged is probably best as it would be
> my first amp. Current rig is FT-980. Intended use is HF only and WARC
> is nice but not essential. 10M nice, but not essential. Nice to get it all
> of course.<grin>
>
> SB-200's and AL-811's come to mind as they work off the mains
> and are "entry-level" style amps. Weight is not a big issue except I've
> noticed there are certainly deals out there on the net but the shipping
> on some 135# Hammerlund whatever boggles the mind Learning to use
> a Power Supply would be worth it if the amp was worth it. Of course I'd
> love to be running a full gallon but don't know if I'll be able to afford
it. So
> maybe I have some idea what I'm looking for but there are so many
models,
> brands, etc. eHam has great reviews but its hard to pick winners as not
all
> reviews mention price or availablity. Imagine you're trolling through the
> tail-gaiters (my pun), what should I look for ??
>
> Andrew/ KG4JBM
>
> PS If you 're looking to sell and are near D.C. area please respond with
that.
> Andrew
>
> Remove "your.hat" when replying via e-mail

2487. Re: Astron RS-35M Power Supply Voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 02:41:10 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <07ws7.1678$hv6.280895@nntp2.onemain.com>
Source record: 49380

High voltage power supplies need bleeders for safety purposes. But, there may be an advantage to not using a bleeder on low voltage power supplies. That will keep voltage applied to the capacitor for awhile and may actually prolong the life a bit. It would also prevent surging current when the power supply is turned on - thus limiting the stress on turn on.

Photoflash capacitors do not have a bleeder resistor - which greatly helps in decreasing power consumption.

So, although a resistor may be cheap to install, you must weigh the benefit with the "cost".

I think I would leave it out.

2488. FS: EF Johnson T-R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 02:42:13 UTC
From: ldaniel102@aol.com
Message-ID: <20010926224213.05888.00000788@mb-ba.aol.com>
Source record: 49382

For Sale: Automatic ant transfer switch. Catalog # 250-39 Made by EF Johnson.
Of any interest to anyone? Thanks Larry

2489. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 02:58:35 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BB29598.7D52B7A9@mediaone.net>
Source record: 49383

Assume that the tubes are bad and need to be replaced. Factor that in to the price that you pay. Unless it can be demonstrated how much power out you can get.
Even if it looks like brand new it still may have bad tubes.

73
Gary K4FMX

Dave Edwards wrote:

> Just look for an amp without a lot of visible hours under its' belt.
> Just check the lettering on the front panel to see how worn it is. Check the
> cabinet to see how scratched up it is. Check the manual to see how dog-eared
> it is. How convincing is the seller as to the unit's functionality?
> Make sure it is wired or can be wired for the AC voltage you plan to use.
> You will probably find an SB200, FL2100B, or AL80. All nice amps!!
> Any other questions, feel free to ask!!
> ...Dave
> Reticulum <cathexis@your.haterols.com> wrote in message
> news:3bb277ad.96276645@news.erols.com...
> >
> >
> > I'm going to a Hamfest this weekend and wondering if anyone
> > outthere could give me some advise on possible deals to look for. The
> > price range would be topping out at 5 or 6 hundred. (could go over for
> > something "sweet"). Simple and rugged is probably best as it would be
> > my first amp. Current rig is FT-980. Intended use is HF only and WARC
> > is nice but not essential. 10M nice, but not essential. Nice to get it all
> > of course.<grin>
> >
> > SB-200's and AL-811's come to mind as they work off the mains
> > and are "entry-level" style amps. Weight is not a big issue except I've
> > noticed there are certainly deals out there on the net but the shipping
> > on some 135# Hammerlund whatever boggles the mind Learning to use
> > a Power Supply would be worth it if the amp was worth it. Of course I'd
> > love to be running a full gallon but don't know if I'll be able to afford
> it. So
> > maybe I have some idea what I'm looking for but there are so many
> models,
> > brands, etc. eHam has great reviews but its hard to pick winners as not
> all
> > reviews mention price or availablity. Imagine you're trolling through the
> > tail-gaiters (my pun), what should I look for ??
> >
> > Andrew/ KG4JBM

> >
> > PS If you 're looking to sell and are near D.C. area please respond with
> that.
> > Andrew
> >
> > Remove "your.hat" when replying via e-mail

2490. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 03:23:10 UTC
From: mailfrmpa@aol.com
Message-ID: <20010926232310.29092.00000780@mb-mr.aol.com>
Source record: 49384

Your dollar amount will permit you to find the SB-220, the "big" amp from Heathkit. But check your rig's specs for keying- these old Heathkits use AC. I wasn't able to easily interface my new FT-1000MP to my old amps.

K0MB

2491. Re: FS: EF Johnson T-R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 09:38:49 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <4rs5rto5ai6vee58pg21mflms0rl4ig8e2@4ax.com>
Source record: 49385

On 27 Sep 2001 02:42:13 GMT, ldaniel102@aol.com (LDaniel102) wrote:
Im interested.....email me with condition and price.
Bill KC2IFR

>For Sale: Automatic ant transfer switch. Catalog # 250-39 Made by EF Johnson.
> Of any interest to anyone? Thanks Larry

2492. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 10:13:27 UTC
From: cathexis@your.haterols.com
Message-ID: <3bb2fb86.130034212@news.erols.com>
Source record: 49386

I'm not quite sure what you mean by keying soecs.
What am I lokking for ?? What goes and what
doesn't?

TIA,

Andrew
Andrew

Remove "your.hat" when replying via e-mail

2493. HQ-180a FOR Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 11:37:07 UTC
From: radioman390@cs.com
Message-ID: <20010927073707.21907.00001042@mb-dd.news.cs.com>
Source record: 49387

Before it goes on EBay:

HQ180a; only change is that on-off switch has been replaced by toggle switch mounted in the tuning scale adjust hole to the right of the tuning dial. Great AM receiver with superb SSB detection from built-in HC-10 circuit anmd 60 kHz last IF.
Located Long Island. $375 + UPS

2494. Date/Times?? Classic Exchange

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 11:51:31 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BB312C3.DBFBEFD9@noaa.gov>
Source record: 49388

I've never tried this activity, before. Do I have the date/times correct.. 1900Z Sunday, 30 Sep. to 0900Z Monday, 1 Oct.? That's what I see in the ARRL site. That equates to 11pm EDST Sunday night to 1pm Monday afternoon. Strange.....?

2495. Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 13:11:57 UTC
From: David Pinto <dpinto@bu.edu>
Message-ID: <9ov8it$5j2$1@news3.bu.edu>
Source record: 49389
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Thanks to all for the great advice!!

I've decided to forge ahead with my tube education. I've ordered the schematics for my Knight 600A tube tester, so I'll check that out. And I've decided to try my hand at building a transconductance meter as well testing the other specs the checker doesn't handle. Testing all those tubes 'in circuit' is a great idea - except that I don't have the circuit to test them in, only the one tube radio in my shop.

Still need the tubes for my Verona, but maybe I can do some swapping down the line when I've got my tubes all checked out.

Thanks!
David Pinto

2496. FS: Eddystone 1004/RH receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 13:33:58 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <cVFs7.712$YP.22008@news.cpqcorp.net>
Source record: 49390

For Sale:

Good working Eddystone 1004/RH maritime receiver

If interested I can Email some pictures

Price including shipping cost from Holland to the UK is £140.

Regards,

Nico PA3ESA

2497. FS Spotless Drake R-4B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 13:55:05 UTC
From: mc@NOSPAMsover.net
Message-ID: <3bb32f45.13396824@news2.sover.net>
Source record: 49391
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

If you're looking for a nice clean DRAKE R-4B receiver this may be of interest to you.

It is from an estate and is in extremely clean condition. (Others may say that it is MINT but that is a term I do not use lightly). It does have a small amount of "grunge" on the copper-clad chassis which could be cleaned up but I am leaving it as-is for the new owner to do if desired. I however would say that it is definitely "collector quality".

Some Drake fans actually prefer the R-4B to the R-4C because all the filters are included whereas in the C-line they had to be purchased separately. I cannot see any modifications, repairs or signs of excessive heat. All it needs is a cleaning up and a 6EH5 tube which is missing. The PRESELECTOR is a bit sticky at the high end, probably because the radio was not used for a few years. This can easily be cured by cleaning and lubricating the mechanicals. It is smooth and positive otherwise. There is no play in the VFO and the cosmetics are excellent. There is a copy of the manual included with the radio.

I am asking USD $250.00 plus shipping for this fine example of one of R L Drake's excellent receivers. I will pack and ship worldwide. If interested please reply by e-mail.

Cordially,

Michael Crestohl W1RC
mc@sover.net

2498. Re: FS: Hammarlund SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 14:56:47 UTC
From: tnjent98@aol.com
Message-ID: <20010927105647.19771.00000919@mb-mj.aol.com>
Source record: 49392

hi dave,
I live up here near wauconda..any bites on the sp 600 yet?
thanks
tom f
ka8ibh

2499. FA Nice CW Bug NO RESERVE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 15:16:19 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB342C3.FC10782B@ckradio.net>
Source record: 49294
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Good plastic, this is from my personal collection in excellent
condition.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279091407

2500. GONSET G 63

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 15:19:48 UTC
From: N4DKD <bwingard@bellsouth.net>
Message-ID: <3bb338c9.0@newsman.viper.net>
Source record: 49393

WTB any condition Gonset G63 receiver.

--
Brian Wingard
N4DKD

2501. Hammarlund and Hallicrafters FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 15:30:31 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <rCHs7.12316$3d2.1095204@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49295

HQ-129 and matching speaker $150
SX-110 $95. Both work well. Both look good.

2502. FS: "Supermod II"..Pearce-Simpson..Mic..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 17:06:49 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <J0Js7.76$yr.261959@paloalto-snr2.gtei.net>
Source record: 49296

FS: "Supermod II"..Pearce-Simpson..Mic..
push-to-talk
Great condition..
Cable has 5-pin connector.
Before eBay...$30.00 INCLUDING !
2-nd day...Shipping..in the bottom 48.
Thanks.....Mike.
814-868-0866-h
814-450-7979-c

2503. FA: Swan 500 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 17:16:44 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <0aJs7.16914$W83.1831382@newsread2.prod.itd.earthlink.net>
Source record: 49297
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

hello all,

please take a look.

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=1279352737

thanks.
ku4yp
mike prevatt

2504. FS: D-104, Fingertip Vol. Control..Urban Eng.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 17:17:05 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <laJs7.91$yr.271310@paloalto-snr2.gtei.net>
Source record: 49298

FS: D-104, Fingertip Vol. Control..Urban Eng.
Brand new in bags...(2)
Fits all Asatic TUG8,TUG9,TUP9,& D-104 microphones.
Including the Golden Eagle & Silver Eagle.
Before eBay...$12.50 ea....Two available.
Take Both..$23.00 INCLUDING ! Shipping in the bottom 48.
Pix available.....if needed.
Mike.......Thanks.
814-450-7979-c
814-868-0866-h

2505. FS:..SWR Meter #.9856 CAL COMM.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 17:55:40 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <wKJs7.105$yr.314437@paloalto-snr2.gtei.net>
Source record: 49299

FS:..SWR Meter #.9856 CAL COMM.
Before eBay...!
$15.00 Including 2nd. day..Shipping in the bottom 48.
Mike...
Pix available....Thanks.
814-868-0866-h
814-450-7979-c

2506. FS:Gonset Communicator IV W/VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 18:23:39 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3BB36EAB.FAC1EF16@us-it.net>
Source record: 49300
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.boatanchors

I have a Gonsett communicator IV 2 meter FM model 3341 with the VFO, the
AC & DC
power cords and a copy of the owners manual.The front panel knobs and
cabinets are an 8+ the rx works good and the tx works to full power
output but the audio output is very low.The mic appears to be the
problem.
Asking $110.00 shipped to the lower 48.

Regards
Bob Stamper

2507. FA: "E" & "F" Coils for HRO-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 20:04:21 UTC
From: Steve Scott <ki3w@ptd.net>
Message-ID: <9DLs7.474$Mj4.29759@nnrp1.ptd.net>
Source record: 49301

Set of two coils for the National HRO-50 series receivers. These are the "RARE" Broadcast band coils in very good cosmetic and excellent electrical condition. The "E" coil covers the 900 - 2050 Kc Range and the "F" coil covers the 480 - 960 Kc Range. These were in use up to one week ago when I sold the reciever.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279346316

2508. Re: Sale Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 22:27:26 UTC
From: Jeff Krauss <jeff@krauss.ws>
Message-ID: <3BB3A78F.3967DE08@krauss.ws>
Source record: 49302
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Hovsep wrote:

> The following items are from an SK hams' estate. They are not checked,
> however I will forward a picture of any items you are interested in. these
> itmes are being sold in "as is" conditionas I ndo not have the time to
> check
> out all the items, however I have been told that to the knowledge of the
> SK's YL that she believes the items all worked.
>
> Heath IT-21 tube tester 55.00
> Heathe DX-20 120.00
> Heath CT-1 Capacitor tester 25.00
> Heath Home protection GD-77 20.00
> Heath Home Smoke Det. GD-87 20.00
> Heath Vector Scope 10-101 95.00
> Straight Key Brass (japan) 50.00
> Straight Key Brass 45.00
> Microphone hand held 10.00
> Shure 700D 85.00
> Yaesu FTDX 560 w/speaker 250.00
> Accurate Instr. Sig. Gen. and Tracer 60.00
> Gold Line SWR Bridge 12.00
> Radio Shack SWR Power Meter 40.00
> Microntia Batt. Tester 15.00
> Bud Radio Inc. Freq. Calib. (100 kc.) 30.00
> Eico Sig. Generator Model 324 45.00
> Waterman Pocket Scope 25.00
> Autek Rasearch SSB/CW/AM Filter 25.00
> Sencore TF151 Transistor Tester 55.00
> Telequipment Oscilliscope Type D54 125.00
> Hickok Model 288x Sig. Gen. 25.00
> Heathkit Electronic Switch S-2 85.00
> Heathkit VTVM V-4A 95.00
> Heathkit Sig. Tracer T-2 65.00
> Eico Sig. Gen. Model 315 45.00
> Superior CR Bridge and Sig. Tracer
> Model 76 75.00
> Jackson Condenser Tester Model 650A 75.00
> Heathkit Lab Gen. Model IsG-42 65.00
> Jackson Signal Gen. Model 640 125.00
> Bud Variable Low Pass Filter LF-601 10.00
> MFJ Grand Master Memory Keyer MFJ 482 45.00
> Lafayette Model PF-300 VHF/UHF

> Hi - Low Reciever 75.00
> Eico Resistance Decade Box 10.00
> Hallicrafters SX-62A 250.00
> BC-348R 100.00
> Heathkit DX-40 120.00
> Advanced Schools IGB-102 RF Sig. Gen. 55.00
> Eico VTVM Model 214 40.00
> ATr Power Supply type 120c
> Elecro Products Lab BJ-JR DC power supply 40.00
> Weston Model 772 Analyzer 65.00
> Weston Model 665 Selective Analyzer 75.00
> Weston Model 772 Analyzer and 665 Selective
> analyzer in 1 wooden case! 175.00
> Philco Sig. Gen. 15.00
> Marantz Stereo Cassette Deck Model 5030B 75.00
> Astron Model RS-20A Power supply 65.00
>
> Tubes - Those in a box are marked and some we have more than 1 each.
>
> Jan 4C22 - 25.00
> G.E. GL-813 nib- 20.00
> Taylor T-55 - make offer
> DeForest Audion 551 - make offer
> RCA 828 - 30.00
> Western Electric 219-D - make offer
> RCA UV-851 - make offer
> GE GL-866A nib - 12.00
> Westinghouse WL-866A nib - 12.00
> Eimac 100th/ vt218 - make offer
> RCA 4cx250 - make offer
> Jan 4x150A - make offer
>
> All items plus shipping. If you are interested in an item feel free to
> make an offer.
>
> There will be some more items to list, I need to go back in a few weeks
> and pick some more equipment up to sell for her
>
> Thank you,
>
> Joe

2509. FA - Manuals ART13, HQ180, GPR90, 92

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 23:18:40 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <ktOs7.5128$iM3.1476448325@newssvr12.news.prodigy.com>
Source record: 49305
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2510. FA - Original Collins Radio Sales Paper

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 23:18:47 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <rtOs7.5129$zM3.1476465853@newssvr12.news.prodigy.com>
Source record: 49303
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2511. FA - Manuals for General Radio Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 23:18:50 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <utOs7.5130$dM3.1476444325@newssvr12.news.prodigy.com>
Source record: 49304
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2512. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 23:34:16 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <YHOs7.38928$NT3.4969112@news1.rdc1.ct.home.com>
Source record: 49306

The SB220 used DC keying; but at a higher current rating
than most modern rigs can handle.

"MailfrmPA" <mailfrmpa@aol.com> wrote in message
news:20010926232310.29092.00000780@mb-mr.aol.com...
> Your dollar amount will permit you to find the SB-220, the "big" amp from
> Heathkit. But check your rig's specs for keying- these old Heathkits use
AC. I
> wasn't able to easily interface my new FT-1000MP to my old amps.
>
> K0MB

2513. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-27 23:35:57 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <xJOs7.38930$NT3.4969567@news1.rdc1.ct.home.com>
Source record: 49307

He is referring to the fact that the external amplifier keying
in the older amplifiers may exceed the amplifier keying rating
of your exciter or transceiver. You may have to provide an
intemediate relay or solid state switch to avoid damaging your
rig. Another thing to consider is ALC compatibility.

Peter

"Reticulum" <cathexis@your.haterols.com> wrote in message
news:3bb2fb86.130034212@news.erols.com...
> I'm not quite sure what you mean by keying soecs.
> What am I lokking for ?? What goes and what
> doesn't?
>
> TIA,
>
> Andrew
> Andrew
>
> Remove "your.hat" when replying via e-mail

2514. FS: Heath HW-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 00:09:10 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <tr7ft8lbkrp3d2@corp.supernews.com>
Source record: 49308

I have for sale a HW-101, cabinet and front panel have no scratches. Receiver works great. Full output xmit (approx. 100w). Works on cw and ssb however the alc meter does not indicate properly. Manual included. $140 u pay shipping. Also have HP-23 power supply for $40 u pay shipping. Tnx for reading. Ed KC4FD

2515. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 00:38:24 UTC
From: Craig Davidson <nospam@earthlink.com>
Message-ID: <4EPs7.21554$Hx1.2040153@newsread1.prod.itd.earthlink.net>
Source record: 49309
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

The Icom 706 is the best 6 meter rig available.

It has Subaudible tone encode and decode built in

Also, I found out that the hustler mobile antenna resonates exactly in the
middle of the 6 meter band with no coil installed.

Have fun.

David J. Moge wrote in message ...
>OK,
>
>Any and all comments, what is the best all purpose six meter rig
>
>Thanks
>n1rzb
>
>
>

2516. Re: Military receiver identification

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 00:52:36 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <3BB3C9D4.B98AD247@nf.sympatico.ca>
Source record: 49310

"owen.home" wrote:
>
> Help
> I've just been given a receiver with no id plates which I'd like to
> identify, it's black, 13.5" wide by 9.5" tall and about 10" deep and looks
> very much like a WW2 aircraft receiver, it tunes 150Kc to 12Mc in 3 bands
> and has 8 valves(tubes) as follows:-
> 12SK7 3 of
> 12A6
> 12SA7
> VR54 - marked UK Air Ministry but Canadian mfr
> 12SQ7GT
> 12J5GT
> The radio has no power supply and only a 4 pin power input, antenna input
> and phones output, it has 4 crystal frequencies as well as the VFO position
> marked MO, it receives Mod (am) and CW with a bfo Pitch control, the ident
> plate seems to have been removed to allow installation of an aerial trimmer
> on the front panel. The radio looks very well made with what look like white
> ceramic valve and crystal bases and the wavechange and variable capacitor (3
> gang with one large widely spaced section) all operate through 90 degree
> drives, all the band trimmers and coil adjusters are accessible through
> slots in the lower right of the front panel in a rectangular bank which has
> a removable frame that looks like it would hold a paper/card list of
> frequencies or similar. I think the set is from the USA and would be
> grateful of any information about it's use and pointers to schematics etc -
> it'll go well next to my R1155 and maybe share it's power supply, a source
> for the power connector would help me avoid altering the set which is very
> close to original.
> Thanks
>
> John

Just a comment about the R1155. I read somewhere that unlike many radios
the 1155 chassis/case is not at B- (or HT-) in other words the B-
negative rail is a point somewhere inside the set. You are probably
aware of this and it can probabaly be accommodated if the power supply
is also to be used for another type of set where the B- IS connected to
the metal frame. I had an 1155 many years ago but can't remember any
details.
I believe this is correct? You don't want a difference of a few volts
between say the chassis/metal case of another radio and the 1155 causing
damage or misoperation? Suggestion anyway.

2517. Re: Worn-Out Auction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 01:29:21 UTC
From: joeryahoocom@yahoo.com
Message-ID: <e08922c6.0109271729.2912e41d@posting.google.com>
Source record: 49311
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

Bill- <"Takeout the NOTin the ReplyToAddress"@bill.com> wrote in message news:<3BB158E5.AB70F2CC@bill.com>...
> David Stinson wrote:
> >
> > Just for fun,
> > here's a "snapshot" of the over-use of
> > teaser words in the Bay listing titles-
> > word followed by instances.
> > How many other hack-kneed words or phrases
> > can you find?
> >
> > Vintage: 149020
> > Rare: 122359
> > Mint: 117926
> > LOOK or L@@K: 71436
> > Like New: 16315
> > "hard to find": 1926
> > Collectable : 1894
>
> You forgot Deco and Eames Era.

And how about "Audio", a word I saw applied to an auction of 1B3GT tubes.

Joe W9TXU
> -Bill M

2518. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 01:31:20 UTC
From: joeryahoocom@yahoo.com
Message-ID: <e08922c6.0109271731.6000a253@posting.google.com>
Source record: 49312
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

"Phil and Nancy Young" <pyoung@iland.net> wrote in message
news:<tr52avrpvdgr6d@corp.supernews.com>...
> and there's
>
> "from an estate"
> "non-smoker"
> "silent key"

And "closed Radio/TV shop". Judging from the auction listings, every
single town in the 50 states must have had ten or twenty of 'em.

Joe W9TXU

2519. FA HAMARLUND HQ-160 RECEIVER in excellent condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 01:42:44 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB3D594.17279BD3@ckradio.net>
Source record: 49313
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279544563

2520. FA HALLICRAFTERS S-85 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 01:44:10 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB3D5EA.A05E3E64@ckradio.net>
Source record: 49314
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279527375

2521. FA HEATHKIT HW-16 HF CW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 01:45:03 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB3D61F.BB436F28@ckradio.net>
Source record: 49315

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279518178

2522. Re: WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 01:48:46 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3BB40EA9.CB1@nbnet.nb.ca>
Source record: 49316

Interesting.....Who are you going to listen to with that heheh.

2523. FA Nice Collis 30L-1 Round Emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 02:33:06 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <icRs7.24072$2H2.1947598@e3500-atl1.usenetserver.com>
Source record: 49317

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278151511

2524. FA COLLINS 651S1 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 04:47:32 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB400E4.BF4AF5AB@ckradio.net>
Source record: 49318
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278119980

2525. Re: Military receiver identification

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 06:11:52 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <BAUs7.6535$zu1.1070666@news6-win.server.ntlworld.com>
Source record: 49319

Terry
Thanks, yes you are right so they'll have to be separate. I've now identified the receiver it's a US Navy TCS unit made by Collins - my description was misleading in that it's 1.5-12Mc not 0.15 - 12Mc!, I now have a circuit diagram and a number of references to follow.
Thanks

John
"Terry" <tsanford@nf.sympatico.ca> wrote in message news:3BB3C9D4.B98AD247@nf.sympatico.ca...
>
>
> "owen.home" wrote:
> >
> > Help
> > I've just been given a receiver with no id plates which I'd like to
> > identify, it's black, 13.5" wide by 9.5" tall and about 10" deep and looks
> > very much like a WW2 aircraft receiver, it tunes 150Kc to 12Mc in 3 bands
> > and has 8 valves(tubes) as follows:-
> > 12SK7 3 of
> > 12A6
> > 12SA7
> > VR54 - marked UK Air Ministry but Canadian mfr
> > 12SQ7GT
> > 12J5GT
> > The radio has no power supply and only a 4 pin power input, antenna input
> > and phones output, it has 4 crystal frequencies as well as the VFO position
> > marked MO, it receives Mod (am) and CW with a bfo Pitch control, the ident
> > plate seems to have been removed to allow installation of an aerial trimmer
> > on the front panel. The radio looks very well made with what look like white
> > ceramic valve and crystal bases and the wavechange and variable capacitor (3
> > gang with one large widely spaced section) all operate through 90 degree
> > drives, all the band trimmers and coil adjusters are accessible through
> > slots in the lower right of the front panel in a rectangular bank which has
> > a removable frame that looks like it would hold a paper/card list of

> > frequencies or similar. I think the set is from the USA and would be
> > grateful of any information about it's use and pointers to schematics
etc -
> > it'll go well next to my R1155 and maybe share it's power supply, a
source
> > for the power connector would help me avoid altering the set which is
very
> > close to original.
> > Thanks
> >
> > John
>
> Just a comment about the R1155. I read somewhere that unlike many radios
> the 1155 chassis/case is not at B- (or HT-) in other words the B-
> negative rail is a point somewhere inside the set. You are probably
> aware of this and it can probabaly be accommodated if the power supply
> is also to be used for another type of set where the B- IS connected to
> the metal frame. I had an 1155 many years ago but can't remember any
> details.
> I believe this is correct? You don't want a difference of a few volts
> between say the chassis/metal case of another radio and the 1155 causing
> damage or misoperation? Suggestion anyway.

2526. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 07:01:48 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <wfVs7.139$5d.46849@newshog.newsread.com>
Source record: 49320

"Reticulum" <cathexis@your.haterols.com> wrote in message
news:3bb277ad.96276645@news.erols.com...
>
>
> I'm going to a Hamfest this weekend and wondering if anyone
> outthere could give me some advise on possible deals to look for. The
> price range would be topping out at 5 or 6 hundred. (could go over for
> something "sweet"). Simple and rugged is probably best as it would be
> my first amp. Current rig is FT-980. Intended use is HF only and WARC
> is nice but not essential. 10M nice, but not essential. Nice to get it all
> of course.<grin>

If you aare willing to settle for simple, rugged and HEAVY, that should be pretty close to being enough to get a Henry 2K4. Mine ran about that two years ago. It ain't perfect cosmetically, but it works great and looks good.
Contrary to others, I don't really worry about the paint as long as there are no dents, or broken parts.

I'd suggest sticking with something that uses common tubes. I love the Hallicrafters HT33, 33A and 33B amps, but the tubes are expensive, rare, and usually gassy. Most run in the $300 to $500 range for a nice looking one. Although I've seen a few at outrageous prices on e-bay. (Only the HT33 uses readily available tubes which are 4CX-300s as I recall)

These amps are HEAVY, table top units. If you get interested in one, check it out to make sure there are no signs of it having been dropped. As I said, they are HEAVY and the whole top of the cabinet opens. This has led to many of them being picked up by the cabinet in such a manner that when it comes off the table, or desk the person is only holding onto the top, which makes a very poor handle, particularly when that 113# amp hits full open. You want to make sure to get ahold of the "bottom" with a good grip. If some one helps, make certain they know not to grab it by the top.

>
> SB-200's and AL-811's come to mind as they work off the mains
> and are "entry-level" style amps. Weight is not a big issue except I've
> noticed there are certainly deals out there on the net but the shipping
> on some 135# Hammerlund whatever boggles the mind Learning to use

They run closer to $1300, but the old alpha 76A with a pair of 8875s, or the model (C I think) that uses three of them makes a very nice amp. I bought one that looks like new for about that price and saw another one with three tubes, that also looked like new go for $1300 on e-bay. I've seen the same amps with minimum bids of over $1500-$3000 that received nary a bid.

With the stock marked down and unemployment up this might be a good time to watch for some really nice amps at reasonable prices. Take your time and give any amp a good inspection. If you find a good one, I'd grab it. Just carefully check out the going prices before shelling out a wad of cash.

--
Roger Halstead (K8RI)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? (S# CD-2)

> a Power Supply would be worth it if the amp was worth it. Of course I'd
> love to be running a full gallon but don't know if I'll be able to afford it. So
> maybe I have some idea what I'm looking for but there are so many models,
> brands, etc. eHam has great reviews but its hard to pick winners as not all
> reviews mention price or availablity. Imagine you're trolling through the
> tail-gaiters (my pun), what should I look for ??
>
> Andrew/ KG4JBM
>
> PS If you 're looking to sell and are near D.C. area please respond with that.
> Andrew
>
> Remove "your.hat" when replying via e-mail

2527. KW items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 09:51:43 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bb3446d.733029@news.compuserve.com>
Source record: 49323

KW Electronics KW-PEPMETER
300W PEP reading, built-in two tone audio
generator. Good condx, slight mark on top,
should polish out. 25.00 Pound

KW External VFO 4B, nice condition. 25.00 Pound.

KW E-Zee Match ATU 25.00

all three units for 65.00 Pound plus postage.

Ben.

2528. High Power coil cap FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 09:51:49 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bb444fb.6716613@news.compuserve.com>
Source record: 49321

High Power PA o/p or atu unit.

ceramic coil, 54t 80mm dia, 100mm long, tapped, with
ceramic switch, with wide spaced variable capacitor
would guess 160 upwards.

15.00 Pound plus pp

BN.

2529. 19 set Vario FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 09:51:52 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bb4452e.6768023@news.compuserve.com>
Source record: 49322

19 set Variometer, Northern Electric, Canada, 1943
brown, plate has Eng and Russian, Pye changed
to coax (easy restore), with ae screw on rear.
very nice condition.

25.00 Pound plus pp

BN.

2530. Woden trannies FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 09:51:55 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bb44582.6851619@news.compuserve.com>
Source record: 49324

Woden UM3 modulation tranny. 20.00 Pound

Woden ht tranny, 750-0-750, 250mA 20.00

Woden ht tranny, 500-450-0-450-500, 250mA
6.3v, 7A in two windings. 20.00

plus pp

BN.

2531. Tuning meter ? MT-31C ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 09:51:58 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bb44651.7058851@news.compuserve.com>
Source record: 49325

Anyone know what set this was used with ?

Type MT-31C, Tuning Meter

made by Northern Electric, Canada.

It's a mA meter housed in a round bulkheard mounted
housing, gret, with AM on the side and MT-31C

so, which set ?

Ben G4BXD. G4BXD@qsl.net

2532. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 12:37:58 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <mir8rtkm2k45ob9o8m5cgl8sjsq1eecb2b@4ax.com>
Source record: 49326

What I really like is:

"No way to test".....WHATD'YA MEAN????

Uhhhhh-huh.....

Why dont' ya just say:

"I don't want to test this banged-up, filthy thing and find out it
does not work, because I can't get as much for it"

73 de Dan -- WAï¿½JRD ..

2533. Re: FA HAMMARLUND HQ-140X EXCELLENT CONDITION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 12:41:41 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <3vr8rtsjks2s4gjhas8ng7g00rg7gt3et9@4ax.com>
Source record: 49327

Very nice receiver. I have one and the audio is GREAT!!!!

73 de Dan -- WAï¿½JRD ..

2534. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 14:27:45 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BB488E1.CF73D62B@ix.netcom.com>
Source record: 49328

daniel wright wrote:
> "No way to test".......WHATD'YA MEAN????
>
> Uhhhhh-huh.....

I've often said this, Dan.
And what I meant was:

"I don't know if this works, and I'm not going to try it.
I'm afraid to plug it in because the caps are probably shorted
and I don't have the time or money to fix it.
So I'll leave it to the new owner."

When I tell him it's "untested," he should pay attention,
use his head and bid accordingly.
I tell the truth to the best of my knowledge in my listing,
and I expect the buyer to have at least some knowledge
of the item on which he is bidding.
If I've told the truth and he is bidding in ignorance,
who's fault is that?

73 Dave S.

2535. Re: FA HEATHKIT HW-16 HF CW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 14:34:53 UTC
From: Patrick Croft <mai@iquest.net>
Message-ID: <3BB48A8D.2AFC2B9E@iquest.net>
Source record: 49329

Isn't the HW 16 a TRANSCEIVER, not a TRANSMITTER.....and they wonder
why they don't have success peddling things here.

Chris wrote:
>
> Please take a look
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279518178

2536. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 15:10:37 UTC
From: cathexis@your.haterols.com
Message-ID: <3bb49179.233972486@news.erols.com>
Source record: 49330

Wow! Huge advise from everyone. Can't thank you enough.
Before I march out there with a smile on my face and a wad of cash
in my hand I'd like to ask again about keying. My rig is a Yaesu FT-980.
The original QST review was in Nov. '84. Don't know how long they made
them but this is an 80's rig. Is it rugged enough to handle keying issues?
Or,...how far back in age can I safely go before the (un-modified) amp
could be a threat to my rig because of keying?
Hope that makes sense.

TIA,

Andrew

Andrew

Remove "your.hat" when replying via e-mail

2537. Re: FA HEATHKIT HW-16 HF CW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 15:36:45 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB4990C.C7CB5C5F@ckradio.net>
Source record: 49331

Thanks Patrick
I have no idea what I was thinking, I will correct it. 73

Patrick Croft wrote:

> Isn't the HW 16 a TRANSCEIVER, not a TRANSMITTER.......and they wonder
> why they don't have success peddling things here.
>
> Chris wrote:
> >
> > Please take a look
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279518178

2538. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 15:37:48 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <vl59rt09metbcsncbrosqc31qf1t1d36j8@4ax.com>
Source record: 49332

>If I've told the truth and he is bidding in ignorance,
>who's fault is that?

David ..

There is a BIG difference between "untested" which is a simple TRUTHFUL statement that implies what you mention in regard to old caps etc. and "no way to test" which, IMHO is likely an untrue statement (lie) designed to suck in the unaware. What I failed to mention before was that the statement "no way to test" is often accompanied by the statement(s) "should work", "told it was working", "worked when last used" ETC....if you don't want to test it, fine, just don't insult the buyer by saying that you have "no way to test it"!!!

If you want to be honest about it, just say something like:

"I have not tested this unit and it is being sold AS-IS, no guarantees."

Problem is, being honest is likely to drive down the price!

Dan ..

2539. Re: Military receiver identification

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 15:45:54 UTC
From: Robin Birch <robin@ruffnready.co.uk>
Message-ID: <V+lkfJAysJt7Ewsc@ruffnready.co.uk>
Source record: 49334

In article <BAUs7.6535$zu1.1070666@news6-win.server.ntlworld.com>,
owen.home <owen.home@ntlworld.com> writes
>Terry
>Thanks, yes you are right so they'll have to be separate. I've now
>identified the receiver it's a US Navy TCS unit made by Collins - my
>description was misleading in that it's 1.5-12Mc not 0.15 - 12Mc!, I now
>have a circuit diagram and a number of references to follow.
>Thanks
>
>John
>"Terry" <tsanford@nf.sympatico.ca> wrote in message
>news:3BB3C9D4.B98AD247@nf.sympatico.ca...
>>
For what it is worth the 1155 should be wired with the chassis at earth
with the B- floating. It moves up and down depending on the AGC and
gain setting. The heaters should be wired to real DC (not 6.3 V AC) and
one side is 0V earth/chassis.

This means that the PSU has to have a facility for shorting the B- to
chassis whist testing it which is removed before plugging into the set.
Well, that's how I do it anyway.

You shouldn't get voltage differences between the case on an 1155 and
any other boxes that are earthed in the normal way.

Regards

Robin
>>
>> "owen.home" wrote:
>> >
>> > Help
>> > I've just been given a receiver with no id plates which I'd like to
>> > identify, it's black, 13.5" wide by 9.5" tall and about 10" deep and
>looks
>> > very much like a WW2 aircraft receiver, it tunes 150Kc to 12Mc in 3
>bands
>> > and has 8 valves(tubes) as follows:-
>> > 12SK7 3 of
>> > 12A6
>> > 12SA7
>> > VR54 - marked UK Air Ministry but Canadian mfr
>> > 12SQ7GT
>> > 12J5GT
>> > The radio has no power supply and only a 4 pin power input, antenna

>input
>> > and phones output, it has 4 crystal frequencies as well as the VFO
>position
>> > marked MO, it receives Mod (am) and CW with a bfo Pitch control, the
>ident
>> > plate seems to have been removed to allow installation of an aerial
>trimmer
>> > on the front panel. The radio looks very well made with what look like
>white
>> > ceramic valve and crystal bases and the wavechange and variable
>capacitor (3
>> > gang with one large widely spaced section) all operate through 90 degree
>> > drives, all the band trimmers and coil adjusters are accessible through
>> > slots in the lower right of the front panel in a rectangular bank which
>has
>> > a removable frame that looks like it would hold a paper/card list of
>> > frequencies or similar. I think the set is from the USA and would be
>> > grateful of any information about it's use and pointers to schematics
>etc -
>> > it'll go well next to my R1155 and maybe share it's power supply, a
>source
>> > for the power connector would help me avoid altering the set which is
>very
>> > close to original.
>> > Thanks
>> >
>> > John
>>
>> Just a comment about the R1155. I read somewhere that unlike many radios
>> the 1155 chassis/case is not at B- (or HT-) in other words the B-
>> negative rail is a point somewhere inside the set. You are probably
>> aware of this and it can probabaly be accommodated if the power supply
>> is also to be used for another type of set where the B- IS connected to
>> the metal frame. I had an 1155 many years ago but can't remember any
>> details.
>> I believe this is correct? You don't want a difference of a few volts
>> between say the chassis/metal case of another radio and the 1155 causing
>> damage or misoperation? Suggestion anyway.
>
>

2540. WTB Hallicrafters Ht32/33/SX62 Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 15:48:58 UTC
From: "Jeffrey J. May" <jeffreymay@worldnet.att.net>
Message-ID: <KZ0t7.11623$WW.1134111@bgtnsc05-news.ops.worldnet.att.net>
Source record: 49333

need one more..paint not critical,but no dents/holes..thanks..Jeff..W0XV

--
Jeff May

2541. Call book? K7AOQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 15:52:33 UTC
From: donlk@webtv.net
Message-ID: <773-3BB49CC1-109@storefull-117.iap.bryant.webtv.net>
Source record: 49337

I recently acquired a Heathkit SB-101 That renewed my interest in ham radio after a a 40 year lapse. I need proof that I once had a ham ticket. All that is required is a copy of a call book page showing my name and the call letters K7AOQ.
If any one has a call books from 1956 to 1965 with K7AOQ in it I would very much appreciate a copy of that page. A scan would be ok. I would be glad to compensate you for your trouble.

Don

2542. FS:Icom TV-R7000 TV video adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 15:56:26 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3BB49DAA.1E5249F6@us-it.net>
Source record: 49335
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.boatanchors

I have an as new TV-R7000 video adapter for sale.this was an accessory
for the R-7000 receiver.This a very hard to find item.Asking $250.00 OBO
shipped to the lower 48.Sorry no trades.

Regards
Bob Stamper

2543. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 16:00:02 UTC
From: ----
Message-ID: <681t7.881$0K6.789@newsfeed.intelenet.net>
Source record: 49336
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

the 706 is a multi mode multi band rig. So its not just a 6 meter rig. I
think he is looking for just a 6. But If i was going to buy something it
prob would be the 706MKII with dsp good deals great rig. Who the hell needs
440.
"Craig Davidson" <nospam@earthlink.com> wrote in message
news:4EPs7.21554$Hx1.2040153@newsread1.prod.itd.earthlink.net...
> The Icom 706 is the best 6 meter rig available.
>
> It has Subaudible tone encode and decode built in
>
> Also, I found out that the hustler mobile antenna resonates exactly in the
> middle of the 6 meter band with no coil installed.
>
> Have fun.
>
>
> David J. Moge wrote in message ...
> >OK,
> >
> >Any and all comments, what is the best all purpose six meter rig
> >
> >Thanks
> >n1rzb
> >
> >
> >
>
>

2544. Re: Call book? K7AOQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 16:52:03 UTC
From: "R. Scott" <kf7qz@yahoo.com>
Message-ID: <3BB4AAB3.8CF61A72@yahoo.com>
Source record: 49338

Gridleak wrote:
>
> I recently acquired a Heathkit SB-101 That renewed my interest in ham
> radio after a a 40 year lapse. I need proof that I once had a ham
> ticket. All that is required is a copy of a call book page showing my
> name and the call letters K7AOQ.
> If any one has a call books from 1956 to 1965 with K7AOQ in it I would
> very much appreciate a copy of that page. A scan would be ok. I would be
> glad to compensate you for your trouble.
>
> Don

Don, try the Quarter Century Wireless accoc. They looked up my old
call from the Books they have. Very nice guys they are.

The Link is

http://www.qcwa.org/

Look under HOW and it will tell you how to ask for a look up.

Enjoy

Rick KF7QZ

2545. Re: Call book? K7AOQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 17:43:43 UTC
From: "R. Scott" <kf7qz@yahoo.com>
Message-ID: <3BB4B6CF.F421AAD2@yahoo.com>
Source record: 49340

> Don, try the Quarter Century Wireless accoc. <- Sorry Ugly spelling typo :). Should be Assoc. :)

Rick KF7QZ

2546. FA WRL Galaxy 300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 17:48:15 UTC
From: "Spencer F. Ritchie" <spencerritchie@qwest.net>
Message-ID: <mE2t7.471$j66.152165@news.uswest.net>
Source record: 49339

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279661066

2547. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-28 23:09:23 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <Dq7t7.43294$NT3.5197381@news1.rdc1.ct.home.com>
Source record: 49341

You can do two things. Use a slave relay to handle the current
and voltage polarity issues. Also, there have been numerous
articles written for solid state switches used to interface between
the rig and older amplifiers (usually one or two transistors in a
small minibox). I'm sorry I can't recall the publications or dates,
but it is 'common knowledge' and I am sure someone can
provide you with a link to the info.

Peter

"Reticulum" <cathexis@your.haterols.com> wrote in message
news:3bb49179.233972486@news.erols.com...
>
>
> Wow! Huge advise from everyone. Can't thank you enough.
> Before I march out there with a smile on my face and a wad of cash
> in my hand I'd like to ask again about keying. My rig is a Yaesu FT-980.
> The original QST review was in Nov. '84. Don't know how long they made
> them but this is an 80's rig. Is it rugged enough to handle keying issues?
> Or,...how far back in age can I safely go before the (un-modified) amp
> could be a threat to my rig because of keying?
> Hope that makes sense.
>
> TIA,
>
> Andrew
>
> Andrew
>
> Remove "your.hat" when replying via e-mail

2548. Re: Military receiver identification

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 00:15:39 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <3BB512AB.A756C387@nf.sympatico.ca>
Source record: 49342

John wrote:
> >I've now
> >identified the receiver it's a US Navy TCS unit made by Collins - my
> >description was misleading in that it's 1.5-12Mc not 0.15 - 12Mc!, I now
> >have a circuit diagram and a number of references to follow.
> >
Terry comments: Often called a TCS-12 made by Collins, I believe?

Robin Birch also wrote.
> For what it is worth the 1155 should be wired with the chassis at earth
> with the B- floating. It moves up and down depending on the AGC and
> gain setting. The heaters should be wired to real DC (not 6.3 V AC) and
> one side is 0V earth/chassis.
> This means that the PSU has to have a facility for shorting the B- to
> chassis whist testing it which is removed before plugging into the set.

Robin: That is a much better way of describing it than I did.
Anyway just wanted to mention since the idea of using a power supply
perhaps 'common' to the 1155 was indicated. Terry.
(Share the ideas! Eh?)

2549. FS: General Radio Company 1213-D w/PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 01:26:13 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-FDC70B.20264328092001@news1.elmhst1.il.home.com>
Source record: 49343

General Radio Company 1213-D Unit Time and Frequency Calibrator, with 1201-B regulated power supply (attached).

It's in very good cosmetic and operational condition. Markers at 10 MC, 1 MC, 100KC, and 10 KC. My guess, with miniature tubes and MC and KC markings is that it was made in the 1960s.

This is a marker generator which is a handy companion to general coverage analog receivers. It's not huge - roughly a foot wide by 7" by 7". Apparently they are pretty rare.

$50.00 plus shipping

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

2550. How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 02:54:04 UTC
From: "Robert M. Bratcher Jr" <bratcher@pdq.net>
Message-ID: <D8CAEC27B1E84F89.1EA82FFA988071D9.5DA1608E7BF4EBBF@lp.airnews.net>
Source record: 49244

I've got one (given to me free 8 years ago less covers) without a plate saying whether it's a 390 or a 390a. What do crystal & mechanical filters look like & where are they located? Any other differences in the 2 radio's I should look for?

Good radio BTW. Picks up plenty of signals....

2551. Boats FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 04:53:13 UTC
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Message-ID: <Zsct7.2706$cp1.300053@newsread2.prod.itd.earthlink.net>
Source record: 49245

WRL Duobander
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279828357

Drake 2AQ Q-Multiplier
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279823603

Drake 2B
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1279822707

2552. Re: How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 10:32:40 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <3$Dv1HAINat7Ew5q@pickmere.demon.co.uk>
Source record: 49254

In article <D8CAEC27B1E84F89.1EA82FFA988071D9.5DA1608E7BF4EBBF@lp.airnew
s.net>, Robert M. Bratcher Jr <bratcher@pdq.net> writes
>I've got one (given to me free 8 years ago less covers) without a
>plate saying whether it's a 390 or a 390a. What do crystal &
>mechanical filters look like & where are they located? Any other
>differences in the 2 radio's I should look for?
>
>Good radio BTW. Picks up plenty of signals....

In the right places...?

Mike
--
M.J.Powell

2553. Re: How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 11:07:39 UTC
From: radioman390@cs.com
Message-ID: <20010929070739.29100.00001131@mb-mr.news.cs.com>
Source record: 49246

Can you count tubes? 390 has 6 more than 390A.
Better yet, look at both on Universal Radio site:

http://www.dxing.com/rx/r390a.htm

2554. Re: How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 11:11:52 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BB5AC78.AD9453FF@erols.com>
Source record: 49247

"Robert M. Bratcher Jr" wrote:

> I've got one (given to me free 8 years ago less covers) without a
> plate saying whether it's a 390 or a 390a. What do crystal &
> mechanical filters look like & where are they located? Any other
> differences in the 2 radio's I should look for?
>
> Good radio BTW. Picks up plenty of signals....

Easiest way to tell is to look at the front panel. On the R390A, the nomenclature late (or the space where its supposed to be) will be directly above the frequency readout bezel. There will be a control (ant trim) located between this plate and the top of the panel. On the R-390, this plate is located near the top of the front panel and there is no control located between the plate and the top of the panel. On the R-390, the antenna trim is located below the right-hand meter. So, you don't have to take the covers off to see which model you have.

2555. B/A's to Bowie (Gaithersburg)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 11:35:34 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BB5B206.C1FEFF06@erols.com>
Source record: 49248

Among other stuff, I'll be taking the following to Bowie/Gaithersburg,
tomorrow:

1. Viking II/122 VFO, very nice, on the air, spare finals/modulators,
mic/key plugs, orig books $250.00
2. Gonset Comm II (2m) w/ matching VFO/preamp, MIC, power cable (works
fine!) $100.00
3. Eimac 3-400Z (NIB) $100 each (have 4 left). Work same as 3-500Z in
all ham linears.
4. Multi-Elmac AF-67/PMR-7, nice, with new plugs and books. They both
work!! (no p.s.) $125.
5. GRC-19 115vac 60Hz power rotary inverter (mounted in shelter to
supply 110/60 for RTTY. $50.
6. A.R.C. Type 12 test and control boxes
7. HAM II rotor, control box, overhauled, all access. hardware, book,
$200.00

Available to bring, if interested:
E. F. Johnson Valiant I, excellent++ (panel and cabinet W4PNT), ER audio
mods, on the air. $595.00
R-390A (EAC/Hammarlund) Excellent $400.00

73 de Jeep/K3HVG (301-831-6022)

2556. FS: Drake xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 12:08:11 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <TQit7.110$Q84.49959@newsfeed.slurp.net>
Source record: 49249

Tuning ranges in MHz:

STD RANGES: 2-2.5, 3-3.5, 6-6.5, 10-10.5, 10.5-11, 14-14.5

ODD RANGES: 1.9-2.4, 2.545-3.045, 4.9-5.4, 6.4-6.9, 6.9-7.4,
7.686-8.186, 7.9-8.4, 8.9-9.4, 10.4-10.9,
10.9-11.4, 11.9-12.4, 14.355-14.855, 15.51-16.01,
18.9-19.4, 20.011-20.511, 23.755-24.255,
23.9-24.4, 28.9-29.4

Lot: $40 PPD conus; for $55, will toss in 70+ other HC6/U xtls, ranging
from 453.6 KHz to 64 MHz, in hinged plastic box w/separators.
--

73, Dave, K3BHJ

2557. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 13:36:48 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3BB5CE70.39063DA1@bloomer.net>
Source record: 49250
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

Careful! Some of us like 430 Sideband, especially for satellite work :)

Scott
N0EDV

---- wrote:
>
> the 706 is a multi mode multi band rig. So its not just a 6 meter rig. I
> think he is looking for just a 6. But If i was going to buy something it
> prob would be the 706MKII with dsp good deals great rig. Who the hell needs
> 440.
> "Craig Davidson" <nospam@earthlink.com> wrote in message
> news:4EPs7.21554$Hx1.2040153@newsread1.prod.itd.earthlink.net...
> > The Icom 706 is the best 6 meter rig available.
> >
> > It has Subaudible tone encode and decode built in
> >
> > Also, I found out that the hustler mobile antenna resonates exactly in the
> > middle of the 6 meter band with no coil installed.
> >
> > Have fun.
> >
> >
> > David J. Moge wrote in message ...
> > >OK,
> > >
> > >Any and all comments, what is the best all purpose six meter rig
> > >
> > >Thanks
> > >n1rzb
> > >
> > >
> > >
> >
> >

--
Scott
http://corbenflyer.tripod.com/
Building RV-4
Gotta Fly or Gonna Die!

2558. HQ129X FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 13:57:45 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <trkt7.15381$W8.1271945@bgtnsc04-news.ops.worldnet.att.net>
Source record: 49251

Hammarlund HQ-129X and matching speaker $145.

2559. SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 13:58:18 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <_rkt7.15382$W8.1271365@bgtnsc04-news.ops.worldnet.att.net>
Source record: 49252

SX-110 Hallicrafters receiver $95.

2560. Re: B/A's to Bowie (Gaithersburg)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 14:10:07 UTC
From: Bill- <"Takeout the NOTin the ReplyToAddress"@bill.com>
Message-ID: <3BB5D63F.ED478E27@bill.com>
Source record: 49253

"D. S. Platt" wrote:
>
> Among other stuff, I'll be taking the following to Bowie/Gaithersburg,
> tomorrow:

Could you give me some info as to time and place of this meet?

_____
Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

2561. FS: 3-1000Z chimneys and tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 14:56:12 UTC
From: jimmoci@aol.com
Message-ID: <20010929105612.04879.00001240@mb-mm.aol.com>
Source record: 49255

I have two 3-1000Z tubes and chimneys. The tubes have very low hours on them. The glass is perfectly clear except around the base of the tube socket pins. They were used in audio modulator service, not RF. I upgraded to 4-1000's and do not need them any longer. I would like $250 for each tube and $50 each for the chimneys. If you want to see them they will be available at the Packratts Hamfest and Sellersville hamfests in PA in the next couple weeks. $525 for the whole lot shipped. As with most used RF power tubes no warranty is implied.
Tnx,
Jim

2562. WTB: HRO "Titties"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 15:18:35 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B7DB507A.3858%wd0hco@ev1.net>
Source record: 49256

Looking for HRO titties or actually just one.

What's a HRO "tit" you ask?

It is the chrome gizzmo that sat above the big HRO dial. Some call them "Arrow heads", "Dial Positioners", "Dial Indicators", "Diamonds" or "Dial Studs".

I call them "tits" because well... I have been staring at my HRO too long...

Someone must have one somewhere in the desk drawer for some home built project that was never built.

I could always use a chrome slot screw head but prefer the real thing.

If you can find one - please email!

Thanks - Biz - W D ï¿½ H C O

2563. Heath SB-xxx Dial Part Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 16:00:19 UTC
From: Bruce Stock <stockb@accessone.com>
Message-ID: <nemt7.16501$ck.117087@sjc-read.news.verio.net>
Source record: 49257
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

My SB-401 has a need for the small pinch wheel that sets the dial hairline to the correct frequency. I believe all the Heath SB-series receivers, tranceivers and transmitters (except the SB-104) used the same pinch wheel.

To further clarify, I'm not talking about the pinch wheel for the main tuning mechanism, but rather the wheel and shaft connected to the small conical aluminum knob at the upper right of the dial escutcheon.

If you have a junker SB-series whatever and can supply the part, please advise, I'll appreciate it very much.

73, Bruce AB7YD

2564. Re: Can I get Advise on Boatanchor Amps.??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 16:25:49 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9p4sg9$2259$1@madmax.keyway.net>
Source record: 49258

Many things should be considered when looking for an amp.
You need to get knowledgeable about TVI prevention, Antenna
type, component ratings and IR losses, drive requirements,
APC overshoot, hot keying... Everything you add to your
station will require more radio knowledge to keep up.

The first thing I would do is buy the service manual for your
FT 980 and see what it does to key an external amp. Then
look up QSK on the net, and the AMPS reflector archives.

Some radios are quite ambidextrous on their own. My TS-830
has dry relay contacts, so it will do anything. Electronic keying
is far better though for QSK or data modes.

Jim, ac6tk
http://www.cybertime.net/~ac6tk/be.htm

: Wow! Huge advise from everyone. Can't thank you enough.
: Before I march out there with a smile on my face and a wad of cash
: in my hand I'd like to ask again about keying. My rig is a Yaesu FT-980.
: The original QST review was in Nov. '84. Don't know how long they made
: them but this is an 80's rig. Is it rugged enough to handle keying issues?
: Or,...how far back in age can I safely go before the (un-modified) amp
: could be a threat to my rig because of keying?
: Hope that makes sense.
:
: TIA,
:
: Andrew
:
: Andrew
:
: Remove "your.hat" when replying via e-mail

2565. Re: Worn-Out Aucction Tease Words

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 17:11:33 UTC
From: MMURPHYS@TELOCITY.COM
Message-ID: <MMURPHYS-2909011011330001@192.168.1.3>
Source record: 49259

"non-smoker"

Does this mean the operator or the equipment does not somke?

2566. Re: Date/Times?? Classic Exchange

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 17:18:37 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <trc0jfjijbs99a@corp.supernews.com>
Source record: 49260

1900z Su sep 30 3 pm Su to
0400z Mo. Oct 1 12 midnight Su
"doran platt" <doran.platt@noaa.gov> wrote in message
news:3BB312C3.DBFBEFD9@noaa.gov...
> I've never tried this activity, before. Do I have the date/times
> correct.. 1900Z Sunday, 30 Sep. to 0900Z Monday, 1 Oct.? That's what I
> see in the ARRL site. That equates to 11pm EDST Sunday night to 1pm
> Monday afternoon. Strange........?
>

2567. Re: Heath SB-xxx Dial Part Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 17:34:42 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3BB6AF3C.F12B1B43@worldnet.att.net>
Source record: 49261
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Bruce
You might try a rubber grommet as a replacement. With the correct
size the dial will ride nicely in the groove on the outer diameter of
the grommet while the grommet fits on the shaft from the knob.
John

Bruce Stock wrote:
>
> My SB-401 has a need for the small pinch wheel that sets the dial hairline
> to the correct frequency. I believe all the Heath SB-series receivers,
> tranceivers and transmitters (except the SB-104) used the same pinch wheel.
>
> To further clarify, I'm not talking about the pinch wheel for the main
> tuning mechanism, but rather the wheel and shaft connected to the small
> conical aluminum knob at the upper right of the dial escutcheon.
>
> If you have a junker SB-series whatever and can supply the part, please
> advise, I'll appreciate it very much.
>
> 73, Bruce AB7YD

2568. CENTRAL-ELECTRONICS CE-100V

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 17:44:48 UTC
From: dwight136@aol.com
Message-ID: <20010929134448.12124.00001390@mb-mc.aol.com>
Source record: 49262

TRYING TO MAKE SOME ROOM ...HAVE A CE -100V IN EXCELLENT SHAPE
ELECTRICALLY..AND COSMETIC, I RATE IT A 9 OUT OF 10 ....$900.00+ SHIPPING

2569. FS: FoxTango narrow CW filter for Yaesu FT101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 18:06:45 UTC
From: jimmoci@aol.com
Message-ID: <20010929140645.04919.00001380@mb-mm.aol.com>
Source record: 49263

FS: FoxTango narrow CW filter for Yaesu FT101 $48 shipped cont. U.S.
Tnx,
Jim

2570. wtb 22 pin HP xtndr bd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 18:08:23 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <trc3gtnn3gcpb2@corp.supernews.com>
Source record: 49264

I need a 22 pin extender board to troubleshoot my HP 5061A..
any leads appreciated..
tnx
hank wd5jfr

2571. Re: How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 18:21:46 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20010929142146.28987.00000245@nso-fz.aol.com>
Source record: 49265

>>Good radio BTW. Picks up plenty of signals....
>
>In the right places...?

An R390, A or not, is morelikely than most receivers to pick up signals in the right place and *nowhere else*. Unless someone has really gotten the preselector cams out of phase.

Back on topic, another way to tell an A from non-A is to look for the two big voltage regulating tubes in the bottom. Only the non-A has those.

From the top, a non-A's slug racks and cams are lined up clear across the right 2/3 of the front of the set. An A's racks are in the right half, one set behind the other.

But yes, the antenna trimmer knob location is the easiest. I mentioned the above since the original poster said he had no covers.

You didn't ask what it's worth, but I'd say "If you have one, you don't want to sell it."
73, Mike K. AA1UK

Life is a game. Play to enjoy!

2572. Re: WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 18:31:17 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3BB61375.10B5F139@xmission.com>
Source record: 49266

Hello
Do you happen to have these receivers ? Pete

"G. Skiffington" wrote:

> Interesting.....Who are you going to listen to with that heheh.

2573. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 18:42:35 UTC
From: ----
Message-ID: <vCot7.1556$0K6.1261@newsfeed.intelenet.net>
Source record: 49267
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

```
good luck using a 706 for sat work. its prob the worst rig you could use for
that. You should use the right tools for the right job.
"Scott" <acepilot@bloomer.net> wrote in message
news:3BB5CE70.39063DA1@bloomer.net...
> Careful! Some of us like 430 Sideband, especially for satellite work :)
>
> Scott
> N0EDV
>
>
> ---- wrote:
> >
> > the 706 is a multi mode multi band rig. So its not just a 6 meter rig. I
> > think he is looking for just a 6. But If i was going to buy something it
> > prob would be the 706MKII with dsp good deals great rig. Who the hell
needs
> > 440.
> > "Craig Davidson" <nospam@earthlink.com> wrote in message
> > news:4EPs7.21554$Hx1.2040153@newsread1.prod.itd.earthlink.net...
> > > The Icom 706 is the best 6 meter rig available.
> > >
> > > It has Subaudible tone encode and decode built in
> > >
> > > Also, I found out that the hustler mobile antenna resonates exactly in
the
> > > middle of the 6 meter band with no coil installed.
> > >
> > > Have fun.
> > >
> > >
> > > David J. Moge wrote in message ...
> > > >OK,
> > > >
> > > >Any and all comments, what is the best all purpose six meter rig
> > > >
> > > >Thanks
> > > >n1rzb
> > > >
> > > >
> > > >
> > >
```

> > >
>
> --
> Scott
> http://corbenflyer.tripod.com/
> Building RV-4
> Gotta Fly or Gonna Die!

2574. FS: (2) 6JS6 tubes for FT101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 18:52:34 UTC
From: jimmoci@aol.com
Message-ID: <20010929145234.01395.00001452@mb-fz.aol.com>
Source record: 49268

Two N.O.S. Sylvania tubes for FT101. $20 each + 3.90 for priority mail.
Tnx,
Jim

2575. FS: (2) new 8950 tubes SILTRONIX-SWAN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 18:57:48 UTC
From: jimmoci@aol.com
Message-ID: <20010929145748.01395.00001456@mb-fz.aol.com>
Source record: 49269

(2) New 8950 tubes, for Swan & Siltronix. $45 each + 3.90 priority shipping.
Tnx

2576. FA COLLINS 561S1 COMMUNICATIONS RECEIVER. Last Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 19:32:17 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB621C0.1D27348C@ckradio.net>
Source record: 49272
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278119980&r=0&t=0&showTutorial=0&ed=1001898753&indexURL=0&rd=1

2577. FA HEATHKIT HG-10B VFO LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 19:36:19 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB622B3.72CFCEEF@ckradio.net>
Source record: 49273
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278147426

2578. Re: B/A's to Bowie (Gaithersburg)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 19:37:50 UTC
From: cathexis@your.haterols.com
Message-ID: <3bb622db.336742644@news.erols.com>
Source record: 49270

>
>Could you give me some info as to time and place of this meet?
>____
>Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

http://www.amateurradio-far.org/

That'll get you there. Look for FARFEST on the site.

KG4JBM

Andrew

Remove "your.hat" when replying via e-mail

2579. FA HAMMARLUND HQ-150 SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 19:38:17 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB62329.78B32405@ckradio.net>
Source record: 49274
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278159405

2580. FA CALRAD 500C VINTAGE MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 19:40:15 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BB6239F.F9EC3611@ckradio.net>
Source record: 49271
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278168500

2581. Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 20:29:49 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <trcbqjr8a82g3b@corp.supernews.com>
Source record: 49275

Any of you TS-940 owners who have had the usual PLL troubles (like I have)
correct me if I'm wrong but this looks like PLL failure on
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278397277
Kenwood TS940....

2582. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 20:40:32 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <trcceig822ph0b@corp.supernews.com>
Source record: 49276

Just had a thought: maybe the display is multiplexed and the camera caught
it while it was plexing something else....

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:trcbqjr8a82g3b@corp.supernews.com...
> Any of you TS-940 owners who have had the usual PLL troubles (like I have)
> correct me if I'm wrong but this looks like PLL failure on
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1278397277
> Kenwood TS940....
>
>

2583. Free to good home: Plate xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 20:59:11 UTC
From: larryc <larryc@northwest.com>
Message-ID: <3BB638B4.448A432@northwest.com>
Source record: 49277
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.misc,red.radio.amateur.homebrew

> Chicago Transformer, Part # 52C-219 (weighs about 100#)
>
> "Class 1A, Test volts 1750 - 13000"
>
> Dual primary 0-117-141v
>
> Seconday CT:
>
> 5760V at 320mA or 4800V at 475mA
> =======
>
> Free, Local p/u only, Aloha, Oregon.
>
> reply to larryc@northwest.com

2584. Re: How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 21:39:21 UTC
From: "Robert M. Bratcher Jr" <bratcher@pdq.net>
Message-ID: <970D7AB76AEC8409.3D364452F8087DCB.1C3B758043E5E21D@lp.airnews.net>
Source record: 49278

On 29 Sep 2001 18:21:46 GMT, knudsenmj@aol.comOscar (Mike Knudsen)
wrote:

>
>You didn't ask what it's worth, but I'd say "If you have one, you don't want to
>sell it."
>73, Mike K. AA1UK

Sell it? No way! Best SW radio I've ever owned....

2585. Re: How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 21:40:34 UTC
From: "Robert M. Bratcher Jr" <bratcher@pdq.net>
Message-ID: <6590C801EAF8C43E.7E019F2465A4BD9D.2FD8167D91DB3510@lp.airnews.net>
Source record: 49279

Thanks everybody for your answers. From the front panel I've got an R390a....

2586. F/A:Yaseu External VFO FV-102DM-3 DAYS ONLY-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 23:25:14 UTC
From: n2yet1@aol.com
Message-ID: <20010929192514.16635.00002571@mb-cg.aol.com>
Source record: 49280

This is the Matching External VFO for the YASEU FT 102 that adds a lotoff neat features to the rig, please take a look:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1280139563

2587. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 23:51:49 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3BB65E95.3060905@armscroft.demon.co.uk>
Source record: 49281

Phil Nelson wrote:

> I have been contacted by a party in the UK who has, among many other
> receivers, an RCA AR88 for sale. A local (well, at least located in UK)
> fellow has offered the seller about US$60 for the set, which strikes me as
> low. Let's assume the condition of this set is average or possibly better.
>
> I have always considered this a desirable set, not unlike the Hallicrafters
> SX-28 because of the wartime history, etc. On the other hand, I gather that
> this model is more common in the UK than the US.
>
> Would the fair value in the UK really be as low as US$60? If someone here in
> the US offered this set for that price, I'd buy as many as he could supply
> :-)
>
> I am not looking to buy this person's radio, since shipping costs to the
> West Coast of the USA would exceed its value unless it has a solid gold
> front panel. Just trying to give fair (and free!) advice in the context of
> disposing of a relative's estate.
>
> Phil Nelson
> philnelson@NOSPAMantiqueradio.org
> Phil's Old Radios
> http://antiqueradio.org/index.html

Hi,

The RCA AR-88 is indeed a fairly common radio here in the UK and I have seen these given away in the past due to their weight and size. However, these radio's regularly fetch $150 in average to good condition and even more for a really nice one. We currently have an 88D model for sale in excellent (collectors) condition for $240 which we feel is a reasonable price considering it's a really nice one. If you have room (and sound flooring) these excellent radio's are a worthwhile addition to any collection. Just as an aside, I missed out on purchasing a brand new (still crated 88LF) by no more than a couple of seconds at a UK hamfest earlier this year! It was accompanied by a new (un-crated) 88D! Boy, was I upset!

73 all

Mark

Armscroft Communication - where the customer REALLY matters!
Visit us on the web at http://www.armscoft.com

2588. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-29 23:54:16 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3BB65F28.3080505@armscroft.demon.co.uk>
Source record: 49282

James Barnett wrote:

> Hi,
>
> Yes I've bought one for ï¿½40 sterling and good example for ï¿½60 both sets
> needed a little attention. Both were bought a ham rallies in the UK. in the
> last year
> Does anyone have an unmodified r1155 for sale in the UK?
>
> Regards,
> James g7gij
>
> "JTyburczy" <jtyburczy@aol.com> wrote in message
> news:20010922041857.07515.00000112@mb-cu.aol.com...
>
>> My 3 favorite 'wartime' receivers: the BC-779 Hammarlund Super Pro, the
>> Hallicrafters SX-28 Super Skyrider, and the RCA AR-88. I already own the
>
> first
>
>> two. Don't tempt me, Phil :)
>>
>> Joe, W1GFH/6
>>
>> << I have been contacted by a party in the UK who has, among many other
>> receivers, an RCA AR88 for sale. A local (well, at least located in UK)
>> fellow has offered the seller about US$60 for the set, which strikes me as
>> low. Let's assume the condition of this set is average or possibly better.
>>
>> I have always considered this a desirable set, not unlike the
>
> Hallicrafters
>
>> SX-28 because of the wartime history, etc. On the other hand, I gather
>
> that
>
>> this model is more common in the UK than the US.
>>
>> Would the fair value in the UK really be as low as US$60? If someone here
>
> in
>
>> the US offered this set for that price, I'd buy as many as he could supply

>> :-)
>>
>> I am not looking to buy this person's radio, since shipping costs to the
>> West Coast of the USA would exceed its value unless it has a solid gold
>> front panel. Just trying to give fair (and free!) advice in the context of
>> disposing of a relative's estate.
>>
>> Phil Nelson
>> philnelson@NOSPAMantiqueradio.org
>> Phil's Old Radios
>> http://antiqueradio.org/index.html
>> >>
>>
>>
>>

James,

We will be receiving a complete, un-modified R1155 in the next couple of weeks.
Email us if you are still searching for one to reserve it.

73

Mark

Armscroft Communications - where the customer REALLY matters!
Visit us on the web at http://www.armscroft.com

2589. WTB:VIKING II TRANSFORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 02:18:18 UTC
From: rick <flyfurs@uplink.net>
Message-ID: <8avt7.3667$Ri3.1869358@nntp1.onemain.com>
Source record: 49283

NEED A LOW VOLTAGE /FILAMENT TRANSFORMER .
\
THANKS

RICK

flyfurs@uplink.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.282 / Virus Database: 150 - Release Date: 9/25/2001

2590. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 05:53:40 UTC
From: thompson@mindspring.com
Message-ID: <9p6c18$lk7$1@slb5.atl.mindspring.net>
Source record: 49208

The TS 940 is not a boatanchor piece of gear. Take this to another news group.

Dave K4JRB

2591. WTB 75A4 main tuning knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 06:51:39 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <%hzt7.18198$W8.1365257@bgtnsc04-news.ops.worldnet.att.net>
Source record: 49284

I need the plastic main tuning knob for the the 4:1 reduction set up. My knob has a big CHIP in it.

2592. Frequency meeter BC-221-N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 07:10:16 UTC
From: John Mac Cormack <maccormac@bwr.eastlink.ca>
Message-ID: <3BB6C558.5FB37A92@bwr.eastlink.ca>
Source record: 49292

Hi,
Just picked this beast up at a flea market. Any info on it would be
welcomed TIA.

2593. FS: Drake AC-4 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 12:37:59 UTC
From: k9sqg@aol.com
Message-ID: <20010930083759.28524.00000263@mb-fr.aol.com>
Source record: 49285

Last item from my C-line collection for sale is an AC-4 power supply in excellent condition. $75 plus UPS shipping, CONUS only please. Thanks for reading the posting and enjoy the Drake equipment.

73s,

Evan

2594. Re: Best Six Meter RIG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 13:38:03 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3BB7203B.53A1FB96@bloomer.net>
Source record: 49286
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.am

Well, I'm a Kenwood guy anyways ;)

Scott
N0EDV

---- wrote:
>
> good luck using a 706 for sat work. its prob the worst rig you could use for
> that. You should use the right tools for the right job.
> "Scott" <acepilot@bloomer.net> wrote in message
> news:3BB5CE70.39063DA1@bloomer.net...
> > Careful! Some of us like 430 Sideband, especially for satellite work :)
> >
> > Scott
> > N0EDV
> >
> >
> > ---- wrote:
> > >
> > > the 706 is a multi mode multi band rig. So its not just a 6 meter rig. I
> > > think he is looking for just a 6. But If i was going to buy something it
> > > prob would be the 706MKII with dsp good deals great rig. Who the hell
> needs
> > > 440.
> > > "Craig Davidson" <nospam@earthlink.com> wrote in message
> > > news:4EPs7.21554$Hx1.2040153@newsread1.prod.itd.earthlink.net...
> > > > The Icom 706 is the best 6 meter rig available.
> > > >
> > > > It has Subaudible tone encode and decode built in
> > > >
> > > > Also, I found out that the hustler mobile antenna resonates exactly in
> the
> > > > middle of the 6 meter band with no coil installed.
> > > >
> > > > Have fun.
> > > >
> > > >
> > > > David J. Moge wrote in message ...
> > > > >OK,
> > > > >
> > > > >Any and all comments, what is the best all purpose six meter rig
> > > > >

> > > > >Thanks
> > > > >n1rzb
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> >
> > --
> > Scott
> > http://corbenflyer.tripod.com/
> > Building RV-4
> > Gotta Fly or Gonna Die!

--
Scott
http://corbenflyer.tripod.com/
Building RV-4
Gotta Fly or Gonna Die!

2595. FS: SP-820 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 14:09:49 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <5EBE5AC579F930F1.3682ECFEA470DEA1.BF31621056D60865@lp.airnews.net>
Source record: 49287

excellent SP-820 speaker - $65 plus shipping ...

thanks, Tom ... WQ5J ... Weatherford, TX

wq5j@airmail.net

2596. RCA VFO FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 14:12:38 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bb70037.256225@news.compuserve.com>
Source record: 49288

ET-4336 VFO unit, made by RCA.

30.00 Pound plus pp

BN.

2597. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 17:18:37 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BB753ED.41F720D4@sympatico.ca>
Source record: 49289
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Check out on Ebay - SB-310 Heathkit short wave receiver

--
73 Mike
VE3MKX / VA3HKT

2598. Wanted! 51S-1 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 17:32:23 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3BB75727.9050403@armscroft.demon.co.uk>
Source record: 49290

Hi folks,

I am looking for parts for a 51S-1 Collins. These are;
Main tuning knob, Reaction Tuning knob, Megacycles knob and the female power cord connector. Can anyone help me to source these parts? Any / all info gratefully received.

Thanks in advance.

73

Mark

2599. Wanted! Skanti R5000 extender board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 17:35:00 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3BB757C4.2060508@armscroft.demon.co.uk>
Source record: 49291

Hi folks,

I am looking for an extender board for the Skanti R5000 receiver. I am looking to buy or borrow one. If you know where one could be obtained, I'd be happy to hear from you.

Thanks in advance.

73

Mark

2600. Heathkit GR-78 RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 18:30:21 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3BB764BD.28F@mindspring.com>
Source record: 49209

I have a Heathkit GR-78, Origional tatered box the kit came in, Origional construction manual, and "stuff" for it. The NiCad battery long ago gave up its life! The radio is all origional. I would like to trade for a Harvey Wells TBS-50D transmitter. Any interest? Sparks W4EAS

2601. Re: Frequency meeter BC-221-N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 19:54:59 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3BB77893.ABFBC98C@amsat.org>
Source record: 49210

John - try URL:
http://hereford.ampr.org/history/scr-211.html

John Mac Cormack wrote:

> Hi,
> Just picked this beast up at a flea market. Any info on it would be
> welcomed TIA.

2602. Re: FS: Hammarlund SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 20:00:26 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-974B07.15005530092001@news1.elmhst1.il.home.com>
Source record: 49293

It's been sold. Thanks to all who enquired.

Dave

In article <dmoorman4-A09973.13553224092001@news1.elmhst1.il.home.com>,
Dave Moorman <dmoorman4@home.com> wrote:

> This is a clean SP-600.
>
> Everything works except the BFO.
>
> Pick-up only - western burbs of Chicago.
>
> $175.00
>
> Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

2603. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 20:19:59 UTC
From: rmead100@aol.com
Message-ID: <20010930161959.16665.00002976@mb-cg.aol.com>
Source record: 49194

I saw the same thing

It sure looks like whoever "checked it out" didnt know what he was doing.

2604. Re: Frequency meeter BC-221-N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 20:35:09 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BB781FD.6E6361BF@erols.com>
Source record: 49195

John Mac Cormack wrote:

> Hi,
> Just picked this beast up at a flea market. Any info on it would be
> welcomed TIA.

The BC-221 is a unit under the designation SCR-211, of which there are about 25 variants (models), from model A to AN). It is a heterodyne frequency meter that precedes modern frequency counters. The BC-221 (and the Navy LM) are, in reality, low power signal generators, rich in harmonics, which are individually and precisely calibrated (hence the requirement for a serialized calibration book for each unit). They generate frequencies up to about 20 MHz, about the top limit for HF comms during WW2. One can extrapolate higher frequencies, given the error that will creep in. The 221's have an internal crystal oscillator for self-calibration at certain "checkpoints" within the operating range. The units run on 6.3 V (ac or dc) and 150 volts dc, well filtered and regulated. Although most were delivered to run on batteries, a series of AC power supplies were also provided with some units and/or retrofitted later. Later versions of the '221 included modulation to assist in receiver alignment. BC-221's go for about $20-$50, depending on condition and series. Accessories, like carry cases, etc. will enhance the value.

The BC-221 is used to calibrate a receiver by simply tuning the unit to the desired frequency and then tuning the receiver to that signal. Via the same method, receiver alignments can be done. Transmitter calibration was accomplished by setting the BC-221 to the desired operating frequency, tuning the receiver to that frequency (as above), then zero-beating the transmitter with the BC-221 (in the receiver). The applicable technical manual is Army TM 11-300. And that's about it.....

2605. Heathkit Parts radio needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 20:45:42 UTC
From: lbratche <lbratche@swbell.net>
Message-ID: <WvLt7.5831$lu6.1752804494@newssvr12.news.prodigy.com>
Source record: 49196

I'm restoring a Heathkit HW-32A 20 single band transceiver and am need of the following..

Good Face Plate
Good Set of Knobs
2 pin Mic plug

All of these are the same on the HW-12A, HW-22A and HW-32 A. If you have the parts I need or a junker radio (12A, 22A, or 32A) with good parts, I would be interested in purchasing it. Please note this is the A model that has the Mic plug in the front.

Thanks

Larry Bratcher

2606. Re: Frequency meeter BC-221-N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 21:35:45 UTC
From: Howard Petersen <deltanon@mindspring.com>
Message-ID: <3BB79031.2067@mindspring.com>
Source record: 49211

BC 221 is not worth junk price if it does not have seriel number
callibration book with it... I have 2 with books..asking 50 each.

2607. FS CV 659 Teletype de muxers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 21:40:46 UTC
From: Howard Petersen <deltanon@mindspring.com>
Message-ID: <3BB7915E.1A8B@mindspring.com>
Source record: 49212

Two CV 89's and a compannion selector (picks best signal) rack mounted about 30 inches high. fully functional, with books. located seattle make offer teletype diversity converter, used to monitor two different frequencies and select the best for printing. Scope on front to aid splitting the tones. 425 774 2996 or deltanon@mindspring.com

2608. FS: Heath HW-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 21:51:40 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <trf4vdkculkce5@corp.supernews.com>
Source record: 49197

HW-101 cabinet and front look great no scratches. Full 90w output. Rcvr works great. Alc mtr not right? Includes manual and mic. $140 u pay shipping. Also HP23 ps for $40 with the rig. Tnx Ed KC4FD

2609. R-1051

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 22:36:48 UTC
From: mikea@mikea.ath.cx
Message-ID: <48Nt7.7696$MT4.2499218473@newssvr16.news.prodigy.com>
Source record: 49198

Looking for R-1051 [A-H] flavors, good condition. Anyone?

--
I had occasion to write today, "Best viewed through the bottom of a
beerglass" about a website that had another one of those binary
Windows-only plugins.
Paul Martin, in the Monastery

2610. FS TWO SWAN 250 SIXMETER RIGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 22:56:29 UTC
From: dig69@aol.com
Message-ID: <20010930185629.07861.00001223@mb-co.aol.com>
Source record: 49199

Two Swan 250 6mtr ssb/cw/am rigs,in good condition however one is now missing most tubes,comes with base p.s.,mobile supply,one mike,manual,xtra Pa's
325.00 plus shipping
dalton.richard@mailcity.com

2611. Johnson paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 23:32:15 UTC
From: w4pqwhs@aol.com
Message-ID: <20010930193215.25553.00001558@mb-fx.aol.com>
Source record: 49200

Can someone tell me what paints I would mix to come up with the Johnson Ranger color of "chocolate"? I have a set of acrilic paints from hobby shop and need to touch up a few spots..Thanks, Harold W4PQW

2612. Re: Date/Times?? Classic Exchange

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-09-30 23:54:15 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <trfcb9tkl96n1a@corp.supernews.com>
Source record: 49201

Interesting. I got the following from Sandy W5TVW --

"The Classic Exchange will run from 1900 UTC September 23 to 0400 UTC
September 24, 2001 (3PM EDT to midnight EDT Sunday - in case we figured"

When did they change it?

Mark K3ZX

"ET Design" <etdesign@shentel.net> wrote in message
news:trc0jfjijbs99a@corp.supernews.com...
> 1900z Su sep 30 3 pm Su to
> 0400z Mo. Oct 1 12 midnight Su
> "doran platt" <doran.platt@noaa.gov> wrote in message
> news:3BB312C3.DBFBEFD9@noaa.gov...
> > I've never tried this activity, before. Do I have the date/times
> > correct.. 1900Z Sunday, 30 Sep. to 0900Z Monday, 1 Oct.? That's what I
> > see in the ARRL site. That equates to 11pm EDST Sunday night to 1pm
> > Monday afternoon. Strange........?
> >
>
>

2613. FS: E F Johnson T-R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 03:04:11 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-45A631.22044430092001@news1.elmhst1.il.home.com>
Source record: 49202

E F Johnson T-R switch for sale. I used it for several years in a 40 M CW station with break-in, and it worked flawlessly. Haven't used it for about seven years now and unfortunately do not have a way to test it. It's a relatively simple piece of gear and should be OK. It comes with a schematic.

$25.00 OBO plus shipping. This is small enough that I'll ship it.

Thanks,

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

2614. FS (Australia) Singer RF Spectrum Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 03:40:36 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <9p8olj$4e9$2@possum.melbpc.org.au>
Source record: 49203

Singer MF5/CA-5 (SSB-50) 'Panalyzor' RF Spectrum Analyzer, centre freq 450-550 Khz, heterodyne CF input for signals up to 40 Mhz, sweep width up to 100 Khz. Good condition, works well, 115/230V operation at about 30 watts. JPEG, data sheet available.

John Mackesy

2615. Re: Johnson paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 06:24:32 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9p92fhpjj1@neptunium.btinternet.com>
Source record: 49204

Chocolate = red+yellow+black

or chocolate = orange+black

or chocolate = dark brown.

Regards, Reg, G4FGQ
http://www.g4fgq.com

W4pqw HS <w4pqwhs@aol.com> wrote in message
news:20010930193215.25553.00001558@mb-fx.aol.com...
> Can someone tell me what paints I would mix to come up with the
Johnson Ranger
> color of "chocolate"? I have a set of acrilic paints from hobby
shop and need
> to touch up a few spots..Thanks, Harold W4PQW

2616. mil gear FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 07:20:48 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bb81610.2658974@news.compuserve.com>
Source record: 49205

BC-348 rx 35.00
BC-906D Freq Meter 10.00
TCS-5 tx 60.00
B44 Tx/Rx 25.00
AP 164420 VFO unit 20.00
AP63993 Tx (B28) 40.00

(Pounds Sterling)
collect or pp extra

BN.

2617. Re: FS: E F Johnson T-R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 12:08:52 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-3B0D69.07092201102001@news1.elmhst1.il.home.com>
Source record: 49206

It's been sold.

Thanks to all who inquired.

Dave

In article <dmoorman4-45A631.22044430092001@news1.elmhst1.il.home.com>,
Dave Moorman <dmoorman4@home.com> wrote:

> E F Johnson T-R switch for sale. I used it for several years in a 40 M
> CW station with break-in, and it worked flawlessly. Haven't used it for
> about seven years now and unfortunately do not have a way to test it.
> It's a relatively simple piece of gear and should be OK. It comes with
> a schematic.
>
> $25.00 OBO plus shipping. This is small enough that I'll ship it.
>
> Thanks,
>
> Dave

--
Dave Moorman
Downers Grove,
Illinois USA

2618. FS: HW-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 13:29:21 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <trgrtp6enrit3b@corp.supernews.com>
Source record: 49207

HW-101 cabinet and front look great no scratches. Full 90w output. Rcvr works great. Alc mtr not right? Includes manual and mic. $140 u pay shipping. Also HP23 ps for $40 with the rig. Tnx Ed KC4FD

2619. Surplus Catalogs 50s-60s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 14:55:55 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BB883FB.66EA198B@ix.netcom.com>
Source record: 49213

I put some of my 1950s-1960s surplus catalogs up over
on the Bay, in case anyone's interested. 1280724474

2620. Heath SB-xxx Dial Part Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 15:35:16 UTC
From: Bruce Stock <stockb@accessone.com>
Message-ID: <U20u7.19350$ck.120450@sjc-read.news.verio.net>
Source record: 49214

My SB-401 has a need for the small pinch wheel that sets the dial hairline to the correct frequency. I believe all the Heath SB-series receivers, tranceivers and transmitters (except the SB-104) used the same pinch wheel.

To further clarify, I'm not talking about the pinch wheel for the main tuning mechanism, but rather the wheel and shaft connected to the small conical aluminum knob at the upper right of the dial escutcheon.

If you have a junker SB-series whatever and can supply the part, please advise, I'll appreciate it very much.

73, Bruce AB7YD

2621. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 16:03:14 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011001120314.17003.00000318@nso-fk.aol.com>
Source record: 49215

In article <3BB65E95.3060905@armscroft.demon.co.uk>, Mark
<mark@armscroft.demon.co.uk> writes:

>> I have always considered this a desirable set, not unlike the Hallicrafters
>> SX-28 because of the wartime history, etc.

How hard/easy is the AR88 to work on, compared to the @#$%^& SX-28?
Mike K. AA1UK

Life is a game. Play to enjoy!

2622. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 16:03:14 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011001120314.17003.00000319@nso-fk.aol.com>
Source record: 49216

In article <9p6c18$lk7$1@slb5.atl.mindspring.net>, <thompson@mindspring.com>
writes:

>The TS 940 is not a boatanchor piece of gear. Take this to another news
>group.

You are right, it's strictly SS and digitally tuned.
BUT -- be careful when you bend down to pick one up! It would easily keep a
Boston Whaler runabout from drifitng away on the Maine tides :-) 73, Mike K.
AA1UK

Life is a game. Play to enjoy!

2623. FS:Gonset Communicator IV W/VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 18:24:09 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3BB8B4C9.511A96A6@us-it.net>
Source record: 49217
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.boatanchors

I have a Gonsett communicator IV 2 meter FM model 3341 with the VFO, the AC & DC
power cords and a copy of the owners manual.The front panel knobs and cabinets are an 8+ the rx works good and the tx works to full power output but the audio output is very low.The mic appears to be the problem.
Asking $110.00 OBO shipped to the lower 48.

Regards
Bob Stamper

2624. Re: Surplus Catalogs 50s-60s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 18:27:21 UTC
From: "Mike B. Feher" <n4fs@monmouth.com>
Message-ID: <dA2u7.96671$w7.12336089@news02.optonline.net>
Source record: 49218

Mentioning catalogs made me think of my collection of Fair Radio catalogs. They are a great reference, something I should take advantage of more often. I have most of them from 1960, but none before, and am missing issues from 1964 and 1965. I would also be interested to know when they published their first catalog. Was it in 1947? I should call them and ask, but wonder if they would know. Any help would be appreciated. 73 - Mike

--

Mike B. Feher, N4FS
89 Arnold Blvd.
Howell NJ, 07731
(732) 901-9193

"David Stinson" <arc5@ix.netcom.com> wrote in message news:3BB883FB.66EA198B@ix.netcom.com...
> I put some of my 1950s-1960s surplus catalogs up over
> on the Bay, in case anyone's interested. 1280724474

2625. FS: 15 6DQ6 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 19:36:08 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <ev9u7.269$H15.78749@news1.iquest.net>
Source record: 49224
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

15 Used but good and clean 6DQ6 sweep tubes. All of the tubes have been tested on my Hickok 118B tube tester where the 50 mark on the meter equals 66%, the 75 mark equals 100% and the 100 mark is equal to 133%. The tubes tested indicated on the meter 100, 100, 100, 100, 95, 95, 95, 95, 94, 94, 91, 89, 88, 80, and 62. All of the tubes are being sold as a lot at $45 ($3 per tube).

Michael Feldt

2626. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 21:15:22 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <trhn83f27ev4bd@corp.supernews.com>
Source record: 49219

Well, I think mine is a boatanchor because:
1) it's a radio
2) it's heavy
3) it's obsolete
so therefore it is.
And Dave, with your curt response, what is the proper newsgroup??
rec.radio.almost.boatanchors?
Bob
kb8tl@yahoo.com

<thompson@mindspring.com> wrote in message
news:9p6c18$lk7$1@slb5.atl.mindspring.net...
> The TS 940 is not a boatanchor piece of gear. Take this to another news
> group.
>
> Dave K4JRB
>
>

2627. First Wednesday CCA AM Night

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 22:16:21 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <trhqpl9l3dnu26@corp.supernews.com>
Source record: 49220
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.broadcasting

Hi all, This Wednesday Oct. 3rd is The First Wednesday CCA AM night on 3880kcs!

Please come and join us for an evening of great sounding signals. REMEMBER you DO NOT have to be running Collins gear to checkin. Everything is welcome!

We will have 4 main ncs. One on the East coast, Midwest, Mountain area, and West coast. The main ncs will have others in their area helping with their hour. (Please note ONE HOUR). At the end of their hour the main ncs for that region will contact the next regions ncs and turn ncs over to them etc.

Each ncs will start at 08:00pm in their time zone.

Starting at 8:00pm EDT (0000 UTC) East coast ncs will start the net
At 01:00 UTC East coast ncs will turn ncs to Midwest ncs
At 02:00 UTC Midwest ncs will turn ncs to Mountain ncs
At 03:00 UTC Mountain ncs will turn ncs to West coast ncs

comments please to wa9vrh@ocslink.com

Have fun and enjoy the great sounding AM signals. 73's Larry WA9VRH

2628. FS: Collins 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 23:40:27 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <L97u7.17643$pN2.7307219@typhoon.austin.rr.com>
Source record: 49222

I have a very nice 516F-2 supply (WE) in the cabinet , S/N 15113. It is fully functional and has been powering my KWM2 for 2 years. AC line cord is not original. It's clean, and in very good condition, with minimal wear.

$275.00 + shipping from 77379.
email me for pictures

Thanks,
Dave dmccombs@houston.rr.com

2629. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-01 23:54:42 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <lf7u7.6337$4l5.1075087@news20.bellglobal.com>
Source record: 49221

In article <20011001120314.17003.00000318@nso-fk.aol.com> ,
knudsenmj@aol.comOscar (Mike Knudsen) wrote:

> In article <3BB65E95.3060905@armscroft.demon.co.uk>, Mark
> <mark@armscroft.demon.co.uk> writes:
>
>>> I have always considered this a desirable set, not unlike the Hallicrafters
>>> SX-28 because of the wartime history, etc.
>
> How hard/easy is the AR88 to work on, compared to the @#$%^& SX-28?
> Mike K. AA1UK
>
> Life is a game. Play to enjoy!

-- hi mike
to give u some idea. 8 - 10 hrs to do a full line up. that is if u dont
goof up the adjustments already made by twisting (ooops) the wrong one.
it is a great set tho they make them heavier every year
takes a lot of real estate in the shack, too
jack p

2630. Re: Frequency meeter BC-221-N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 00:09:22 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <SA7u7.53656$NT3.6022245@news1.rdc1.ct.home.com>
Source record: 49223

The trick is to have the calibration book s/n make the
unit's s/n.

Pete

"Howard Petersen" <deltanon@mindspring.com> wrote in message
news:3BB79031.2067@mindspring.com...
> BC 221 is not worth junk price if it does not have seriel number
> callibration book with it... I have 2 with books..asking 50 each.
>
>

2631. Re: value of RCA AR88 in UK vs US?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 02:43:40 UTC
From: macve3gro@aol.com
Message-ID: <20011001224340.28924.00001997@mb-da.aol.com>
Source record: 49225

They go for C$100-120 (US$65-80) here in Canada. Not at all rare since the RCAF used so many during the war. Not so in the US apparently, where they're often listed at US$250. Cheers es 73. Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

2632. Re: How to tell an R390 from a 390a?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 04:48:48 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011002004848.20972.00000425@nso-fp.aol.com>
Source record: 49226

In article <970D7AB76AEC8409.3D364452F8087DCB.1C3B758043E5E21D@lp.airnews.net>,
Robert M. Bratcher Jr <bratcher@pdq.net> writes:

>Sell it? No way! Best SW radio I've ever owned....

Everyone agrees it's "one of the best tube SW rcvrs ever MADE."
They can argue over dropping "one of" and "tubes" out of that sentence. Most
would drop both. Me too, and congrats on owning this fine radio. 73, Mike K.
AA1UK

Life is a game. Play to enjoy!

2633. Re: FS: Collins 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 05:49:01 UTC
From: k6stu@aol.com
Message-ID: <20011002014901.24932.00001462@mb-mb.aol.com>
Source record: 49227

Hi David.
If you still have the unit i will buy it.
Mike

2634. Old Radio Museum travels to NH and CT this week+end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 10:14:52 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <3BB99312.459B@worldnet.att.net>
Source record: 49228
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

To all,

The mobile Museum and I will be at Hostraders in New Hampshire Friday starting about noon through to about noon on Saturday, October 4th and 5th, 2001.
http://www.qsl.net/k1rqg/
There is a map on the web page and additional information. There are driving directions buried within the text.

On October 6th, 2001 I will be at the Nutmeg hamfest and ARRL State Convention, Located off exit 15, I-91 in Wallingford, CT, from 9 till noon.
http://www.qsl.net/nutmeghamfest/
There is a map and directions on this page as well.

I hope to see you there.

--
73' John Dilks, K2TQN

QST Old Radio Column - Support Page
http://www.eht.com/oldradio/arrl/

Please visit my OldRadio Museum
http://www.eht.com/oldradio/museum/

2635. FS Spotless Drake R-4B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 11:34:48 UTC
From: mc@NOSPAM.sover.net
Message-ID: <3bb9a64a.6930030@news.sover.net>
Source record: 49229
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

If you're looking for a nice clean DRAKE R-4B receiver this may be of interest to you.

It is from an estate and is in extremely clean condition. (Others may say that it is MINT but that is a term I do not use lightly). It does have a small amount of "grunge" on the copper-clad chassis which could be cleaned up but I am leaving it as-is for the new owner to do if desired. I however would say that it is definitely "collector quality".

Some Drake fans actually prefer the R-4B to the R-4C because all the filters are included whereas in the C-line they had to be purchased separately. I cannot see any modifications, repairs or signs of excessive heat. All it needs is a cleaning up and a 6EH5 tube which is missing. The PRESELECTOR is a bit sticky at the high end, probably because the radio was not used for a few years. This can easily be cured by cleaning and lubricating the mechanicals. It is smooth and positive otherwise. There is no play in the VFO and the cosmetics are excellent. There is a copy of the manual included with the radio.

I am asking USD $200.00 plus shipping for this fine example of one of R L Drake's excellent receivers. I will pack and ship worldwide. If interested please reply by e-mail.

Cordially,

Michael Crestohl W1RC
mc@sover.net

2636. Heathkit stuff FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 13:48:04 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BB9C594.FE08BF9B@sympatico.ca>
Source record: 49230
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

Heathkit 100kc crystal calibrator HRA-10-1
$28 US - shipped !

Heathkit HD-1426 field strength meter
$28 US shipped !

Heathkit ID-1290 analog weather station
$95 US shipping extra

Various Heathkit manuals for sale.. send me your wants..

For further info, pls send me an Email.
--
73 Mike
VE3MKX / VA3HKT

2637. FS Swan 270B with DC & Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 15:43:54 UTC
From: k8bvj@webtv.net
Message-ID: <20325-3BB9E0BA-224@storefull-238.iap.bryant.webtv.net>
Source record: 49231

From my Swan collection a real nice working Swan 270B...comes with both power supplys, Mic, and copy of manual..

Check it out at: http://community.webtv.net/drakenut/270B

$200 plus shipping from Mich

2638. FS: NOS Tubes, $.50 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 16:21:42 UTC
From: Murray Pasternack <m.pasternack@prodigy.net>
Message-ID: <pQlu7.50527$ru5.4050927811@newssvr15.news.prodigy.com>
Source record: 49232
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Please e-mail w6krc@arrl.net for list of tube types available.

2639. FS. BC-625-A Transmitter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 19:40:52 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9pd5s6$sb1$1@newsg3.svr.pol.co.uk>
Source record: 49235

Have For Sale BC-625 Transmitter component of SCR.522 £28.00. plus postage from U.K. John.

2640. FS. Antenna Relay Unit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 19:41:23 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9pd5s6$sb1$2@newsg3.svr.pol.co.uk>
Source record: 49233

Have For Sale BC-442-A Command Set Antenna Relay Unit complete with Vacuum Capacitor £25.00. plus postage from U.K.

.

John.

2641. FS. R.216 Rx. with P.S.U.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 19:43:16 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9pd5s7$sb1$3@newsg3.svr.pol.co.uk>
Source record: 49234

Have For Sale R.216 Receiver 19-156 Mhz. AM/FM complete with type 24 Mains Power Supply Unit and Manual ?85.00 plus postage from U.K. Pictures available.

2642. Is this a coil winder?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 20:28:15 UTC
From: "George R. Gonzalez" <grg1@flash.net>
Message-ID: <9pd8k6lmt1@laurel.tc.umn.edu>
Source record: 49236
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi, I've run across something that looks kinda like a coil-winder machine. Made by "boschert", model TY 251. Anybody know what this thing is? I wouldnt mind getting it, but it's around $100 and 100 pounds, so I don't want it if it's actually a macaroni-maker or somesuch!

Regards,

George

2643. Re: Is this a coil winder?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 21:43:12 UTC
From: Phil and Nancy Young <pyoung@iland.net>
Message-ID: <trkd317qiqlcf6@corp.supernews.com>
Source record: 49237
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

It's an apple peeler.

--
www.iland.net/~pyoung

2644. Re: Old Radio Museum travels to NH and CT this week+end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 21:59:38 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <3BBA3866.68CE@worldnet.att.net>
Source record: 49238
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Correction on the dates (below and sent earlier)...

Friday and Saturday should be October 5th and 6th
Sunday should be October 7th.

I'm sorry, I hurried without double checking the dates before I sent the email.

John Dilks, K2TQN

John Dilks wrote:
>
> To all,
>
> The mobile Museum and I will be at Hostraders in New Hampshire Friday
> starting about noon through to about noon on Saturday, October 4th and
> 5th, 2001.
> http://www.qsl.net/k1rqg/
> There is a map on the web page and additional information. There are
> driving directions buried within the text.
>
> On October 6th, 2001 I will be at the Nutmeg hamfest and ARRL State
> Convention, Located off exit 15, I-91 in Wallingford, CT, from 9 till
> noon.
> http://www.qsl.net/nutmeghamfest/
> There is a map and directions on this page as well.
>
> I hope to see you there.
>
> --
> 73' John Dilks, K2TQN
>
> QST Old Radio Column - Support Page
> http://www.eht.com/oldradio/arrl/
>
> Please visit my OldRadio Museum
> http://www.eht.com/oldradio/museum/

2645. Field Report "Vietnam HS-16A Headsets"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 22:33:52 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BBA40D0.CBC90B59@erols.com>
Source record: 49239

I recently purchased one of the currently available "HS-16A Vietnam" headsets. I paid about $8, all said and done. That's what they're worth, and not a dime more. The people advertising and selling them are OK. I don't think they mis-represent them, at all. They do allude that they are "reproductions". Now, what are they?

The box and wrapping they come in is for-real MIL-qualified. The company that makes the sealed bag material is legit. However, there is no sign of a company name on the product or the package...anywhere. This is in direct violation of both the FPR and the MIL equivalents, even if your talking about COTS. The headset elements are similar to the old Philmore magnetic types. The plastic housing is crude, showing a poor mold. The headband is a bit better, but beware. The headset will crush your skull if you put them on and not pre-adjust them. The height of the elements can be adjusted but the headband is fixed, unlike anything I've ever seen. What happens is that one band or the other will fit your head, the other one will float. Its not too comfortable (but for 8 bucks???). The stamped metal frame and general construction looks like either PRC or Eastern Europe and the threads are metric. These headsets are not HS-16A's. I think they are "manufactured" surplus. Either that or they were a rejected lot or whole contract. Finally, the MIL hasn't had a piece of gear that used pin plugs since the WW2 troop entertainment radios, much less 1965, which is the alleged mfg date.....

This is just my observation of these puppies and thought some might be curious. I bought one and don't regret it. They hang on and old radio and look like they belong there. 73

2646. Re: Field Report "Vietnam HS-16A Headsets"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-02 22:55:41 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <3BBA45ED.C95121E9@atnet.net>
Source record: 49240

DS - Some time back I purchased a case of 30 of these units. The outer large box has a mailing label from a Radalab, Inc. 496 Grand Boulevard, West Bury NY. I'm not sure if they were the manufactures or some kind of middle man in the governments purchasing system.

The inner box for each set of phones has the markings of a FSN of 5965-160-1055 with a DSA of 9-28615. Some one with a Federal Supply Catalog maybe able to supply more information or a manufacture from this data.

As you indicate they are not super head phones but were a quick, dirty, and very cheap units supplied during the Viet Nam thing. They are based on the design of the early 1930s and look great, but are not quality units. But where else can you get brand new tensile cord, etc.

BTW - These guys have been in that packing for over 30 years and you too would be very stiff. They KILL your ears when first put on, but like an old glove will form to your head and feel great after some use. <grin>

73 Bob W7AVK

"D. S. Platt" wrote:

> I recently purchased one of the currently available "HS-16A Vietnam"
> headsets. I paid about $8, all said and done. That's what they're
> worth, and not a dime more. The people advertising and selling them are
> OK. I don't think they mis-represent them, at all. They do allude that
> they are "reproductions". Now, what are they?
>
> The box and wrapping they come in is for-real MIL-qualified. The
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> no sign of a company name on the product or the package...anywhere.
> This is in direct violation of both the FPR and the MIL equivalents,
> even if your talking about COTS. The headset elements are similar to
> the old Philmore magnetic types. The plastic housing is crude, showing
> a poor mold. The headband is a bit better, but beware. The headset
> will crush your skull if you put them on and not pre-adjust them. The
> height of the elements can be adjusted but the headband is fixed, unlike
> anything I've ever seen. What happens is that one band or the other will
> fit your head, the other one will float. Its not too comfortable (but
> for 8 bucks???). The stamped metal frame and general construction
> looks like either PRC or Eastern Europe and the threads are metric.
> These headsets are not HS-16A's. I think they are "manufactured"
> surplus. Either that or they were a rejected lot or whole contract.
> Finally, the MIL hasn't had a piece of gear that used pin plugs since
> the WW2 troop entertainment radios, much less 1965, which is the alleged
> mfg date.....

>
> This is just my observation of these puppies and thought some might be
> curious. I bought one and don't regret it. They hang on and old radio
> and look like they belong there. 73

2647. Need Manual Yaesu FR-101 Reciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 02:49:05 UTC
From: TLNixon@home.com
Message-ID: <3bba7be7.519932338@news.moline1.il.home.com>
Source record: 49241

Does anyone have a Service Manual on this one?

2648. Collins 618T Module Extenders available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 03:55:14 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <9pe2ch$p5a$1@possum.melbpc.org.au>
Source record: 49242

Module extenders for Collins 618T airborne HF transceiver available. Most types, including RF translator. New, unused.

It's nearly impossible to troubleshoot or repair a 618T without these.

Ex Melbourne, Australia

2649. Collins 618T Test Sets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 03:59:17 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <9pe2ci$p5a$2@possum.melbpc.org.au>
Source record: 49243

Collins 678P-1 Test Set, excellent used condition, no cables

Collins 678Z-1 Test Set, new, unused with original Collins tags.

Ex Melbourne, Australia.

John Mackesy

2650. Re: Need Manual Yaesu FR-101 Reciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 13:28:17 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <OlEu7.90948$Dz6.1879860@e3500-atl2.usenetserver.com>
Source record: 49144

I have a manual. it is not a service manual however does go in to alignment

"Terry Nixon" <TLNixon@home.com> wrote in message
news:3bba7be7.519932338@news.moline1.il.home.com...
> Does anyone have a Service Manual on this one?
>

2651. Transformer winding

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 15:16:59 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <LZFu7.1941$8R.1533741@news1.news.adelphia.net>
Source record: 49145

Hi;
Do you need a power, audio, modulation transformer, rewound? E-mail me
for a quote.
Thank you,
Gary...WZ1M

--
http://tubes_tubes_tubes.tripod.com/tubestubestubes/

2652. Kenwood TS-850S/at Station FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 17:08:27 UTC
From: ekugrad@mindspring.com
Message-ID: <3bbb45e6.194615018@news.mindspring.com>
Source record: 49146

I have a mint 850S/at station.
This was the last 850 sold by AES in Milwaukee back in 97. The SN is
80400024.
It is Mint with no scratches or marks. I have the original box,
manual and Service Manual.
The radio has both Kenwood .500 cycle CW filters installed.

I also have the following accessories
PS-52 Power Supply Mint with Box & Manual
SP-31 Filtered Speaker Mint with box
MC-60a mic mint with box

I'll sell the entire station for $1300 plus shipping from 27587.

David,
W4IDX

2653. F S HP197A SCOPE CAMERA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 17:18:01 UTC
From: johnyk78@aol.com
Message-ID: <20011003131801.19212.00001613@mb-mw.aol.com>
Source record: 49147

i HAVE A HEWLETT PACKARD OSCILLOSCOPE CAMERA LOOKS NEW
WILL SHIP IT FOR $150 ANY QUESTONS PLEASE RESPOND
VIA E MAIL 73 JOHNYK78@AOL.COM

2654. f s B & w L P A AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 17:22:42 UTC
From: johnyk78@aol.com
Message-ID: <20011003132242.19212.00001614@mb-mw.aol.com>
Source record: 49148

D 7 S LP 1A AMP IN VERY NICE CONDITION 80-10 METERS WITH PAIR OF 813 IN
OUTPUT SELL LOCALLY ONLY BECAUSE OF WEIGHT FACTOR PLEASE INQUIRE JOHNYK78

2655. F S COLLINS BOOKLET ON COLLINS KNOB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 18:10:15 UTC
From: johnyk78@aol.com
Message-ID: <20011003141015.07339.00001595@mb-mk.aol.com>
Source record: 49149

i have the ortginal booklet on collins vernier tuning knob there is also a
maint section
will ship for $10 johnyk78

2656. New L-Match Design program

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 18:27:07 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9pfml8qed2@neptunium.btinternet.com>
Source record: 49150

IMPEDANCE MATCHING WITH L-NETWORKS

The simple L&C L-network is capable of matching any pair of complex impedances to each other and, when used in RF power applications, it always has a lower internal loss than any equivalent T or Pi network using the same quality components.

Its disadvantages are that to cover a full range of impedances it is necessary to switch the circuit locations of L & C and/or change the direction of transmission. This means neither component can have a permanent ground connection.

Also, at the lower radio frequencies inconveniently large values of capacitance are sometimes needed. (T and Pi networks are popular because they can be designed to avoid these two disadvantages.)

But as the L-network has only two components and circuit changes can be quickly accomplished using alligator clips, it lends itself to simple homebrewing, wind-your-own coils, etc.

A new program L_TUNER is now available from website below.

For a given terminating impedance R+jX and frequency, and the required network input impedance (which may also be complex), L_TUNER computes component L & C values and offers a choice of network configuration.

Input to the program, R+jX, can be obtained sufficiently accurately with a modern hand-held antenna analyser. The program will be useful designing networks to match coaxial lines to the peculiar impedances found at the base of vertical antennas. Use program SOLNOID2 to design coils.

L-networks are used in other places such as amplifier outputs and interstage couplings. They tend to have wider bandwidths than other types of Z-match circuits.

Download program L_TUNER in a few seconds. One self-contained file of 39 Kilobytes. Simplicity itself to use.

****
Regards, Reg, G4FGQ
Free Radio Design Software
http://www.g4fgq.com
****

2657. FS: Radar modulator unit, APS-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 20:16:20 UTC
From: worley@snowhill.com
Message-ID: <3BBB71C5.144AB512@snowhill.com>
Source record: 49151

For Sale: mil surplus modulator unit from APS-104 search radar (likely from B-52 bomber - 1960s vintage). Was used to fire a large pulse magnetron (in another unit). Contains a 4C35 thyratron, four 3B29 HV rectifiers and a few smaller tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual (extra $5 for all, n/c for just the basic schematic & info). Still in original box, but used, collector's item, $55 (prefer pick up - box exceeds UPS size limit).(For an additional $20, I can shave down the foam insert and modify the box for UPS shipping, just takes a lot of time & effort to do this, and will cost at least another $40 to $60 to ship 105 lbs.) Great collector or experimental item. Located in southeast Alabama, 36330 zip. Email or call 334-347-5281 day/eve.

2658. FS: old unused vibrators or choppers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 20:17:36 UTC
From: worley@snowhill.com
Message-ID: <3BBB7212.717AD62F@snowhill.com>
Source record: 49152

I have at least 200 old vibrators or choppers, mostly unused. All are in sealed metal cans about the size of a mini tube and plug into a 7-pin mini tube socket. They have a coil and a SPDT contact which will close with just a few volts on the coil. Made by Hughes, p/n 992200-1. Equivalent to Airpax C-747, Oak Chopper type 610, and Collins 54-1021-00, Airpax 300. Unused, $1 ea, 5/$4.00, 10/$7.00, 25/$15 or 100/$50. Shipping extra. email or call 334-347-5281.

2659. F.S. Kenwood phone patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 20:45:27 UTC
From: w5vhp@aol.com
Message-ID: <20011003164527.07369.00000141@mb-cs.aol.com>
Source record: 49153

F.S. Kenwood phone patch PC-1. Very clean. $35.00, plus a little for shipping. Plesae reply by private e-mail.

2660. F.S. Meissner Signal Shifter plug-in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 20:53:04 UTC
From: w5vhp@aol.com
Message-ID: <20011003165304.07406.00000214@mb-cs.aol.com>
Source record: 49154

Good condition, consisting of 3 sets of 3 coils each, for 3 bands (160,40 &10 meters), total of 9 coils. These are very rare. $30.00 for all 3 sets, plus a little to ship. Please reply by private e-mail.

Thanks,

Larry w5vhp@aol.com

2661. Re: Need Manual Yaesu FR-101 Reciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 21:09:15 UTC
From: Vance Gildersleeve <k5cf@clnk.com>
Message-ID: <trmvj0c5nr7f9f@corp.supernews.com>
Source record: 49155

Terry, try www.w7fg.com 73 & GL, Vance k5cf

--
60 + Years In Amateur Radio
http://members.clnk.com/k5cf/K5CF.htm

"Martyn" <martyna@bellsouth.net> wrote in message
news:OlEu7.90948$Dz6.1879860@e3500-atl2.usenetserver.com...
> I have a manual. it is not a service manual however does go in to
alignment
>
> "Terry Nixon" <TLNixon@home.com> wrote in message
> news:3bba7be7.519932338@news.moline1.il.home.com...
> > Does anyone have a Service Manual on this one?
> >
>
>
>

2662. FS: Drake TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-03 23:19:31 UTC
From: aidehua@aol.com
Message-ID: <20011003191931.08027.00002190@mb-cs.aol.com>
Source record: 49156

Clean transceiver with manual. $350.

73,
Ed NI6S

2663. Re: Make your penis bigger !!! non-porn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 00:01:35 UTC
From: "Tom Farlandt\\" <tfarl@IowaTelecom.net>
Message-ID: <9pg8s9$9r4$1@ins22.netins.net>
Source record: 49157
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Looking at old ham gear already does that. Speaking for myself.

Tom

2664. FS SP600, Telephone Switchboard,etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 00:52:27 UTC
From: ~Randy Weldon <~fonedoc777@hotmail.com>
Message-ID: <fpOu7.1658$IY3.619931@news1.rdc1.sfba.home.com>
Source record: 49158
Body handling: Inline uuencoded payload not displayed: Randy.vcf

http://members.aol.com/mynois
For Sale: Old friends I no longer have room to display. Mostly "Ham" radio and telephone related items like, but not limited to: SP600 receiver, Telephone Switchboard, CV89a, rack, tubes and tester, signal generator, test equipment, connectors, XTALS, antique radios...etc.
GO HERE for more info and pictures and a 2 minute video of some of the stuff:
http://members.aol.com/mynois
Email me at: mynois@aol.com

~Randy

I am proof that God makes mistakes

[Inline uuencoded payload not displayed: Randy.vcf]

2665. FS: HW-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 01:51:09 UTC
From: ET Design <etdesign@shentel.net>
Message-ID: <trng4g2v4u1c5b@corp.supernews.com>
Source record: 49159

HW-101 cabinet and front look great no scratches. Full 90w output. Rcvr works great. Alc mtr not right? Includes manual and mic. $140 u pay shipping. Also HP23 ps for $40 with the rig. Tnx Ed KC4FD

2666. Need RBL-5 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 02:25:20 UTC
From: Doug <doug@ycsi.net>
Message-ID: <9pghag$7o9$0@63.90.193.214>
Source record: 49160

Just got a nice RBL from a fellow in CA. Would like to find a schematic
for it so I can begin to clean it up. Sources on the 'Net would be helpful.

Thanks and 73

Doug, K7YD
Livingston, MT

2667. Re: Make your penis bigger !!! non-porn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 03:47:40 UTC
From: unkadean <norriscd@qwest.net>
Message-ID: <8umnrtc1qr7qku4njpctubg4t4si7nhcud@4ax.com>
Source record: 49161
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Wed, 3 Oct 2001 19:01:35 -0500, "Tom Farlandt\\"
<tfarl@IowaTelecom.net> wrote:

>Looking at old ham gear already does that. Speaking for myself.
>
>Tom
>

Bifocals did it for me!

--
_____"Let's Roll"_____

2668. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 04:11:17 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011004001117.10771.00000497@nso-ba.aol.com>
Source record: 49162

In article <trhn83f27ev4bd@corp.supernews.com>, "TooManyTubes"
<kb8tl@yahoo.com> writes:

>Well, I think mine is a boatanchor because:
>1) it's a radio
>2) it's heavy
>3) it's obsolete

Say, in what sense is it obsolete? Digital tuning and the WARC bands, it has,
plus varaible passband tuning. And auto-tune antenna tuner!

So what is it missing, other than DSP? Tnx, Mike K. AA1UK

Life is a game. Play to enjoy!

2669. Re: FS: E F Johnson T-R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 10:01:56 UTC
From: wkv4fd@cs.com
Message-ID: <20011004060156.21624.00000657@mb-ce.news.cs.com>
Source record: 49163

if you still have I would like to buy

2670. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 11:26:43 UTC
From: Gary <alagk@yahoo.com>
Message-ID: <CHXu7.3092$WX5.46657@e3500-atl2.usenetserver.com>
Source record: 49164

One man's trash is another man's treasure! I suppose also plays just as
well in reverse.

"Mike Knudsen" <knudsenmj@aol.comOscar> wrote in message
news:20011004001117.10771.00000497@nso-ba.aol.com...
> In article <trhn83f27ev4bd@corp.supernews.com>, "TooManyTubes"
> <kb8tl@yahoo.com> writes:
>
> >Well, I think mine is a boatanchor because:
> >1) it's a radio
> >2) it's heavy
> >3) it's obsolete
>
> Say, in what sense is it obsolete? Digital tuning and the WARC bands, it
has,
> plus varaible passband tuning. And auto-tune antenna tuner!
>
> So what is it missing, other than DSP? Tnx, Mike K. AA1UK
>
> Life is a game. Play to enjoy!

2671. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 12:00:11 UTC
From: w4pqwhs@aol.com
Message-ID: <20011004080011.14478.00000463@mb-cf.aol.com>
Source record: 49165

If it doesn`t have 2 meter band I guess that makes it a boatanchor

2672. Re: FS: E F Johnson T-R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 12:12:35 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-179205.07130904102001@news1.elmhst1.il.home.com>
Source record: 49166

In article <20011004060156.21624.00000657@mb-ce.news.cs.com>,
wkv4fd@cs.com (WKV4FD) wrote:

> if you still have I would like to buy

Sorry, the T-R switch has been sold.

Thanks to all who asked.

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

2673. FS: Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 13:20:17 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <lmZu7.2467$8R.1795205@news1.news.adelphia.net>
Source record: 49167

I have the following xrmrs for sale.
Viking II, L-1, choke...$20.00
Viking II, T-1, Plate xfrmr...$45.00
Hallicrafters, SX-42, pwr xfrmr...$40.00, complete with top and bottom
covers. Nice "H" log on top cover.
Hallicrafters, HT-41, plate xfrmr, $75.00, very heavy
Heathkit, DX-60, pwr xfrmr...$35.00, 2 of these.
Plus shipping.
These are all working units.
Thank you,
Gary...WZ1M
PS: I will be at the "HOSS TRADERS" swap meet in N.H. on saturday. Can bring
it to you if your going.

2674. FS: U.S. Army BC-306-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 13:35:00 UTC
From: WA2BAH@webtv.net
Message-ID: <1867-3BBC6584-56@storefull-123.iap.bryant.webtv.net>
Source record: 49168

U.S. Army BC-306-A Antenna Tuning Unit manufactured during World War II
- good condition - ask me for a picture! $75 includes shipping CONUS

LIST OF ITEMS FOR SALE: (revised 10/3/01)
http://sdstudio.freeyellow.com/page3.html

2675. mil keys FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 13:46:00 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bbc6359.352288@news.compuserve.com>
Source record: 49169

Russian Army desk key, black bakerlit, hinged lid
with built-in key click filter. new, boxed. 20.00 Pound

British Army desk key, black key with green
housing, twin 4 pole jacks at rear, vgc. 15.00 Pound

RAF Type D desk key, with added switch,
slight crack on side but otherwise nice. 40.00 Pound

RAF WWII Bathtub key, aircraft use with T1154. vgc. 30.00 Pound

plus pp

BN.

2676. FS RCA Receive with Collins Mech Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 15:44:26 UTC
From: Bruce Stock <stockb@accessone.com>
Message-ID: <ut%u7.19530$ck.133217@sjc-read.news.verio.net>
Source record: 49170

This receiver is the RCA Radiomarine Model CRM-R1A. It is an 11 tube, double-conversion superhet, covering 2-30 Mhz. It contains a Collins 455khz mechanical filter in the IF. It does not tune conventionally, but has instead 20 push button selected crystal controlled frequencies. It is perfect for monitoring a set of favorite radio channels for activity or program material. It has a built-in speaker.

The Collins filter is a Type F455 J31, PN 526 9089 00, which I believe is a 3.1 khz BW.
See photos at:

http://myweb.accessone.com/~stockb/misc/rcacrm.jpg
http://myweb.accessone.com/~stockb/misc/RCAFilter.JPG

The radio is in good working condition, and comes with 6 crystals covering the 10mhz WWV frequency and 5 spots in the 20m ham band.

It's yours for $60 plus shipping from 98144.

73, Bruce AB7YD

2677. FA: B&K TV Tester and a TV tube rejuvenator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 16:52:46 UTC
From: i8mtm@yahoo.com
Message-ID: <7756da2a.0110040852.4b55aa9c@posting.google.com>
Source record: 49171

Sorry if these items are a little off topic, but I know that a lot of guys into ham radio and electronics may also have an interest in these kind of items:

I have for auction on ebay a B&K TV Tester, that is currently at $1:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1013677222

I also have for auction a TV Rejuvenator that can brighten dim picture tubes:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1013679879

For more pictures and info on these items, you can also take a look at my personal web-page:

http://i8mtm2.tripod.com/richardsjunk

Thanks for looking!
~Richard

2678. BC-669-D cables needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 17:03:15 UTC
From: vincentelectronics@erols.com
Message-ID: <be26fc90.0110040903.2b675a64@posting.google.com>
Source record: 49172

I need the power and interconnecting cables for a BC-669-D transmitter. They have the AMP ends on them. The power is the one to the mains supply and the other is the one from teh power supply to the transmitter unit.

Mark

2679. FA:Hallicrafters Signal Corps Jack Box J-517/G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 17:31:48 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BBC9D04.E64D940C@dancris.com>
Source record: 49173
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1280925003

2680. FA: Heavy Duty Turns Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 17:32:24 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BBC9D29.F19A7389@dancris.com>
Source record: 49174
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1280926342

2681. FA: Eico 324 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 17:33:10 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BBC9D57.3DBD35A6@dancris.com>
Source record: 49175
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1645138192

2682. FA: Eico 147A Signal Tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 17:33:51 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3BBC9D7F.31AD6B31@dancris.com>
Source record: 49176
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1645531156

2683. F S Gen Radio res decade units

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 17:51:50 UTC
From: johnyk78@aol.com
Message-ID: <20011004135150.21950.00001911@mb-dd.aol.com>
Source record: 49177

Ive got ten general radio decade resistance units most in original boxes
being i am not familiar with this item i will entertain a bid for one or
all thank you
model on box 510-AA DECADE RESUSTABCE UNIT
73 johnyk78

2684. F S 1% PRECISION RESISTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 18:01:33 UTC
From: johnyk78@aol.com
Message-ID: <20011004140133.21137.00000317@mb-dd.aol.com>
Source record: 49178

i HAVE THOUSANDS OF 1% PRECISION RESISTORS ALL NEW AND IN
INDIVIDUAL PACKETS WILLING TO SELL ACCORDING PACKET OR ALSO WILL SELL ALL AS
A LOTi AM lOCATED IN LINDEN NJ 07036
PLEASE ADVISE AND THANK YOU FOR YOUR INTEREST
JOHNYK78

2685. FS; Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 18:14:10 UTC
From: Russ Ellsworth <erg6@qwest.net>
Message-ID: <dy1v7.841$d32.146947@news.uswest.net>
Source record: 49179

75S3B receiver, 32S1 Transmitter, 516F2 Power Supply. Very clean. Only scratches are on the Rx tuning knob insert. Rx tuning dial needs adjusting to eliminate occasional slip. Full documentation, original Rx manual and repo of Tx manuals. Comes with Astatic Model 10DA mike and "G" stand all in perfect chrome. Mike stand painted base has minor scratches. This was my 1960s "Dream" station and has operated well on SSB, CW, and RTTY for many years. This pair drove my Henry 2K Amp (see my other FS post). Price is $975, you ship and pack.

Russ Ellsworth
WA6CWV
Boise, Idaho

2686. UTICA 650A w/VFO (6M AM)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 18:55:24 UTC
From: Alan Cass <a.cass@motorola.com>
Message-ID: <3BBCB09C.603A8BAA@motorola.com>
Source record: 49180

UTICA 650A, 6 meter AM Transceiver - with Matching VFO. Has the 12V Cable and 110V Cable - AND Orig Manual. Haven't turned it on in 25 years. It's all Factory Chrome - kind of nifty looking. I bought it new in 1965.

$125 - you pay shipping.

Would trade for a new 7200RPM 30 or 40G IDE Hard Drive or a new CD-RW 12X or 16X

Alan
W7EJT - Austin, TX

2687. EICO CB info or item?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 20:18:31 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <ru3v7.36487$c8.5355835@news1.rdc1.nj.home.com>
Source record: 49181

Anyone have an old EICO CB, carcass, parts, or a complete unit??
I think it is a model 377. Small, almost square looking brown box.
Thanks for any info. I have two junkers, and thought I would re-build one.
Why, you ask??
I dunno. I'll never use it.
Its simplicity intriques me. Just can't throw stuff out that can be made
working!
Thanks....Dave

2688. Re: Frequency meeter BC-221-N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 20:25:40 UTC
From: "George R. Gonzalez" <grg1@flash.net>
Message-ID: <9pih71$6ac$1@laurel.tc.umn.edu>
Source record: 49182

A couple hints on these units:

If you build a power supply for them, consider using at least a partially-filtered DC supply for the tube heaters. I know, the "standard" bench power supply for these used AC, but you get a LOT of hum-- the unit was designed for nice clean battery operation.

One of the ones I had has the right two cal books, but it was a bit off on calibration at the bottom of the ranges. Usually this means the inductor is too small. I cant imagine how this non-adjustable ceramic core inductor lost inductance! But with a tad of ingenuity you can drill a hole in the side of the chassis and screw in a brass screw and slug from a 3/8 inch coil. This provides just enough adjustment range. it looks funny to have this 1.5 inch ceramic coil with a 3/8 inch slug in it, but it happens to work perfectly.

They are a tad ugly to female eyes-- better not keep it in the living room!

Regards,

George

2689. Re: Need RBL-5 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 21:28:40 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0110041328.730298f5@posting.google.com>
Source record: 49184

I can run a copy of the schematic for you. Free of charge.
Send me your address.
I also have RBL-5 in perfect unmodified condition for sale.
Also have for sale an original manual and original mounting rack for RBL-5.

Vlad
kb9olm,
near Oakland CA.

Doug <doug@ycsi.net> wrote in message news:<9pghag$7o9$0@63.90.193.214>...
> Just got a nice RBL from a fellow in CA. Would like to find a schematic
> for it so I can begin to clean it up. Sources on the 'Net would be helpful.
>
> Thanks and 73
>
> Doug, K7YD
> Livingston, MT

2690. Re: Make your penis bigger !!! non-porn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 21:31:00 UTC
From: Phil and Nancy Young <pyoung@iland.net>
Message-ID: <trpl3l9bkboi0a@corp.supernews.com>
Source record: 49183
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

AKA "Johnson" 500.

--

2691. TCS receiver schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 22:42:18 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <QG5v7.6711$jE3.794552@news6-win.server.ntlworld.com>
Source record: 49185

Help
Thanks to all that helped me identify the TCS receiver earlier, I'd be grateful if anyone could help me locate a schematic and component list on the net - I found one but the resolution is very low.
Also my TCS has a 12J5 (triode) for the audio output even though it's marked as a 12A6 on the chassis, is this just a mistake or would it work?
Thanks

John

2692. FS Henry 2K Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-04 23:41:30 UTC
From: Russ Ellsworth <erg6@qwest.net>
Message-ID: <7l6v7.634$sE3.242808@news.uswest.net>
Source record: 49186

Console model. Pair of 3-400Zs. Full output (1200 watts SSB, push to 0ver 1500 but not by me. 800 watts RTTY without overheating) from installed pair and comes with an extra pair of tubes(used but good). Cosmetically it is clean, no deep scratches or dings but it dates back to the 1960s so perfect it isn't. All metering works correctly. Currently driving with an TS850 SAT and the T/R switching relay in the Kenwood handles the Henry relay without problems and has for many years. This is a real Amp and weighs in at about 125 pounds so shipping would be a problem. I could meet most anyone interested in the western half of the US somewhere half way to Boise, Idaho. Perfect match for your dream station of the 1960s with a Collins S-Line. See my posting for a nice one! Price with spare tubes is $650.

Russ Ellsworth
WA6CWV, Boise, Idaho

2693. GE Progress Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 00:33:58 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BBCFFF6.EE786CE7@ccp.com>
Source record: 49187

If you or anyone you know has an interest in these fine boatanchors, I have a supply of strips, parts, AC supplies, books, etc. on just about everything Prog.

e-mail me with your need and we'll go digging through the pile . . . .

Gary Hildebrand WA7KKP
Box 6184
St. Joseph, MO 64506-0184

ghldbrd@ccp.com

2694. FS: Lafayette HA250 amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 01:00:37 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BBD0635.63ED90C6@ccp.com>
Source record: 49188

This is a p-p tetrode two meter linear amplifier Lafayette offered back in the late 60's. Transistorized power supply for the B+, fair condition with one tuning knob not original. Originally it was a companion amp for 2M AM tranceivers.

Bench checked and it puts out a solid 50 watts with 5 watts of drive.

Interesting item for collectors, or someone who wants a bit of ooompf on SSB.

e-mail with an offer and we'll go from there.

Gary Hildebrand WA7KKP
St. Joseph, MO

2695. WTB: Eldico S/line clone parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 01:03:01 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BBD06C5.C6003332@ccp.com>
Source record: 49189

I'm looking for the original S meter for the receiver, as well as a couple knobs.

If you have a junker, email me

Gary Hildebrand WA7KKP
St. Joseph, MO

2696. WTB: Vibroplex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 01:34:23 UTC
From: skydive@usa.net
Message-ID: <3bbd0c0d.99353122@nntp.skybest.com>
Source record: 49190

Looking for the following Vibroplex bugs. They don't have to be in mint condition, just complete and unmodified (no extra holes drilled or non-factory hardware etc.) Age or serial numbers not important.

Zephyr
Original with chrome base (deluxe)
Lightning bug standard finish
Lightning bug chrome base (deluxe)
Champion - standard finish, black base

Also interested in any damaged or incomplete bugs, any make or model for parts... what do you have?

If you have any of the above that you would like to sell to a good home where they will be used on the air regularly, please E-mail details and price to: skydive@usa.net.

73
Bob WB8CAC

2697. Swan 250

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 04:16:19 UTC
From: jls <jeffstrailey@mediaone.net>
Message-ID: <nuav7.7061$Mo1.2186757@typhoon.we.rr.com>
Source record: 49191

Swap: Swan 250 with Swan 117XC power supply/speaker all in VGC. Want a small broadband linear amplifier to use with my FT-817, prefer amplifier that includes appropriate output bandpass filters.

73 de K6TLA

2698. FA Collins And Racal SSB units

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 11:18:47 UTC
From: Philip Lawrence <hitriode@iinet.net.au>
Message-ID: <3BBD9717.7CAB8BF4@iinet.net.au>
Source record: 49112

FA Racal SSB unit for RA17 receiver

http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1013059094
http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1013063370

2699. FA: Hallicrafters SX-71 Receiver Ham and SW Bands

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 12:44:40 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9pk9rgvmf1@nntp9.atl.mindspring.net>
Source record: 49192

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1281976854
It's working and sounds great. With a Sam's Photofact.
Manual available on the internet. 73 K4GJ

2700. Fa - Many General Radio Equipment Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 13:32:21 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <FDiv7.8308$%K2.2674297907@newssvr30.news.prodigy.com>
Source record: 49193
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2701. FA - Collins, National, Hallicrafters, Hammerlund Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 13:32:48 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <4Eiv7.8309$2M2.2674365614@newssvr30.news.prodigy.com>
Source record: 49094
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2702. Attention MARS operators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 13:46:55 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BBDB9CF.13CA41DF@ccp.com>
Source record: 49095

I have for sale a Harris RF403 VHF 2 meter tranceiver. solid state except for 5894 final. Works good. 12VDC input. two channels, with 143.99/148.01 crystals.

I was going to cannibalize it, but decided to see if anybody needs a radiio ready for MARS repeater operation.

Gary Hildebrand WA7KKP
St. Joseph, MO

2703. FS:(2) NEW 8950 tubes- SWAN SILTRONIX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 16:01:04 UTC
From: jimmoci@aol.com
Message-ID: <20011005120104.00187.00001943@mb-fp.aol.com>
Source record: 49096

(2) New 8950 tubes, for Swan & Siltronix. $40 each + 3.90 priority shipping.
Tnx & 73

2704. (2)NEW 6JS6 tubes for Yeasu FT101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 16:01:52 UTC
From: jimmoci@aol.com
Message-ID: <20011005120152.00187.00001944@mb-fp.aol.com>
Source record: 49097

Two N.O.S. Sylvania tubes for FT101. $20 each + 3.90 for priority mail.
Tnx & 73

2705. FS: 3-1000Z tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 16:03:46 UTC
From: jimmoci@aol.com
Message-ID: <20011005120346.00187.00001945@mb-fp.aol.com>
Source record: 49098

I have two 3-1000Z tubes and chimneys. The tubes have very low hours on them. The glass is perfectly clear except around the base of the tube socket pins. The Red Eimac paint looks brand new. They were used in audio modulator service, not RF. I upgraded to 4-1000's and do not need them any longer. I would like $250 for each tube and $50 each for the chimneys. If you want to see them they will be available at the Packratts Hamfest and Sellersville hamfests in PA in the next couple weeks. $525 for the whole lot shipped. As with most used RF power tubes no warranty is implied.
Tnx,
Jim

2706. ???Question- E-tek frequency display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 16:30:41 UTC
From: jimmoci@aol.com
Message-ID: <20011005123041.07128.00000364@mb-co.aol.com>
Source record: 49099

I have an E-tek frequency display model FR-4. It has a 3way toggle switch on the back. Middle is off, when down it works like a freq counter I believe, and when up it reads 93.455. Does anyone know what this position is for? Is it to be mixed with a rigs IF and become a digital readout? Is it broke? Thanks for any info.
Jim

2707. WTB: SX100, SX43 or SX122

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 19:28:18 UTC
From: Mike Howerter <howerter@technologist.com>
Message-ID: <9pl1ln09sb@enews1.newsguy.com>
Source record: 49101

Looking to buy any of the listed receivers at a reasonable price.
K9GCO
Mike Howerter

2708. Wavetek Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 19:31:58 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <9pl1lg$5ok$1@nntp9.atl.mindspring.net>
Source record: 49100

Anyone out there know what a Wavetek 4Mhz Pulse/Function Generator Model 187 is and what it is worth? I found one at work that they were tossing into a dumpster, brought it home and it seems to work just fine. I checked it out with a scope and the frequency and amplitude track. Since I have no need for this item, any fair offers will be given serious consideration.

Bob W6TR Riverside

2709. Consultant Wanted - Radar

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 20:39:12 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <QTov7.32092$Xk4.2095959@news1.rdc1.sdca.home.com>
Source record: 49102

I'm looking for someone in the San Diego, CA, USA area who can help me with the repair & maintenance of an AN/APS-115 radar system.

Ed

2710. WTB: AM Filter for SB300/301

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 20:42:26 UTC
From: rs2bk@aol.com
Message-ID: <20011005164226.16563.00002205@mb-fb.aol.com>
Source record: 49103

Looking for the AM filter for the Heath
SB300 or SB301 receiver.

Jim w9ud
Moline,IL

2711. Wanted Knight C-577

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 21:09:43 UTC
From: vfitz@up.net
Message-ID: <c8e9332b.0110051309.7562d6a9@posting.google.com>
Source record: 49104

Would like to purchase schematic and operating instructions for a
Knight C-577 speach compressor. Thanks, WA8OIK

2712. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 21:52:03 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <trsaslgqeapic9@corp.supernews.com>
Source record: 49105

Well, quite a few of the parts for the 940 are only available from scrapped rigs....maybe it is just an "older rig" .....but it is heavy!

"Mike Knudsen" <knudsenmj@aol.comOscar> wrote in message news:20011004001117.10771.00000497@nso-ba.aol.com...
> In article <trhn83f27ev4bd@corp.supernews.com>, "TooManyTubes"
> <kb8tl@yahoo.com> writes:
>
> >Well, I think mine is a boatanchor because:
> >1) it's a radio
> >2) it's heavy
> >3) it's obsolete
>
> Say, in what sense is it obsolete? Digital tuning and the WARC bands, it has,
> plus varaible passband tuning. And auto-tune antenna tuner!
>
> So what is it missing, other than DSP? Tnx, Mike K. AA1UK
>
> Life is a game. Play to enjoy!

2713. Heathkit HM102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 22:09:16 UTC
From: "Stew A." <stew116@home.com>
Message-ID: <gcqv7.147751$K6.70451782@news2>
Source record: 49106

Meter is in excellent condition. 30.00 plus shipping from Michigan.
Thanks
Stew

2714. Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 22:31:41 UTC
From: Mike Garber <mgarber@wi.rr.com>
Message-ID: <hxqv7.70972$ME2.10788109@typhoon.kc.rr.com>
Source record: 49107
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

So...

Having the dialstring break on my beloved Hallicrafters SX-62A
the other day, I took the chasis out and am now contemplating
a restoration of sorts. Some questions, if you dont mind (Im
obviously new at this):

- Walking into Amateur Electronic Supply ("The Candy Store") in town
here, I asked for some dialstring. The guy stared at me and said "No
ones asked for that in 5 years; we dont carry that anymore". After
much discussion amongst all the folks there, the conclusion was that
dental tape (wide floss) would work the best. Whad'ya think?
*** NEVER MIND**** I just now read the "Dial Cord Sub" thread.

- The chassis is/was mostly dusty. Ive experimented spot cleaning it
with SimpleGreen, amonia, alcohol, and each works OK, but the
chassis still lookes oxidized. There is a single smallish (1" dia)
rust spot that I finally took a Dremmel with the small wire brush to
(while holding a vacuum close by to suck up the debris), and wow,
did THAT ever shine up that chassis. Whad'ya think - go for it on
the whole chassis? Or is it asking for trouble? Is it worth it??
There are a couple of numbers inkstamped on the chassis (QA #s ?)
that'll endup being removed, but that wouldnt bother me, unless it
drastically reduces the radio's value.

- Recap. I'll probably replace the "Black Beauty"s, and Pink "Tiny
Chief"s. Man-O-man; I count 43 of 'em. Anybody wanna try to talk
me out of this?????? Please??? (A handfull of electrolytics, too).

- Realign. Ive got an old RF generator, but no freq. counter. The
manual sez that for the IF allignment, use an APPROX 455kc signal.
Wouldnt an EXACT 455kc signal be better???

Without an S meter, would peaking the stages be better done by
meter monitoring the audio output, meter monitoring somewhere
else, or is "by ear" sufficient??

When it indicates a L/C pair to adjust, isnt it suitable to adjust just
ONE of these components?

-

Any other suggestions, comments, or things-to-watch-out-for would be
very much appreciated.

Thankx
Mike Garber

2715. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 22:38:38 UTC
From: Bill- <"See the reply to address and take out NO"@bill.com>
Message-ID: <3BBE366E.FB83C9A7@bill.com>
Source record: 49108
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mike Garber wrote:
>
>
> - Realign. Ive got an old RF generator, but no freq. counter. The
> manual sez that for the IF allignment, use an APPROX 455kc signal.
> Wouldnt an EXACT 455kc signal be better???

Beat your sig gen to 910kc on the AM-BC band. That will be plenty
adequate.
>
> Without an S meter, would peaking the stages be better done by
> meter monitoring the audio output, meter monitoring somewhere
> else, or is "by ear" sufficient??

Simply monitor the AF out with a meter. The ear/brain combo isn't as
accurate at finding a peak.
>
> When it indicates a L/C pair to adjust, isnt it suitable to adjust just
> ONE of these components?

Depends how far off it is and how accurate you want it.

> Any other suggestions, comments, or things-to-watch-out-for would be
> very much appreciated.

Sounds like a fun project.

-Bill

2716. FA: Heath HW-8 QRP rig with manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 22:57:44 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9pldto$c5o$1@slb2.atl.mindspring.net>
Source record: 49109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1282268287
See the complete description on the bay with picture. 73, Ed

2717. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 23:00:33 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3BBE3AC6.FD34F169@mediaone.net>
Source record: 49110
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mike,

It ain't broke, don't fix it!.

Put a new dial cord on. Dust it out with an old paint brush and use it!
Practice restoration on some old $5. AA5, several of them before you
tackle your favorite son.

Murphy's Law - What can go wrong, will.

Charles

Mike Garber wrote:
>
> So...
>
> Having the dialstring break on my beloved Hallicrafters SX-62A
> the other day, I took the chasis out and am now contemplating
> a restoration of sorts. Some questions, if you dont mind (Im
> obviously new at this):
>
> - Walking into Amateur Electronic Supply ("The Candy Store") in town
> here, I asked for some dialstring. The guy stared at me and said "No
> ones asked for that in 5 years; we dont carry that anymore". After
> much discussion amongst all the folks there, the conclusion was that
> dental tape (wide floss) would work the best. Whad'ya think?
> *** NEVER MIND**** I just now read the "Dial Cord Sub" thread.
>
> - The chassis is/was mostly dusty. Ive experimented spot cleaning it
> with SimpleGreen, amonia, alcohol, and each works OK, but the
> chassis still lookes oxidized. There is a single smallish (1" dia)
> rust spot that I finally took a Dremmel with the small wire brush to
> (while holding a vacuum close by to suck up the debris), and wow,
> did THAT ever shine up that chassis. Whad'ya think - go for it on
> the whole chassis? Or is it asking for trouble? Is it worth it??
> There are a couple of numbers inkstamped on the chassis (QA #s ?)
> that'll endup being removed, but that wouldnt bother me, unless it
> drastically reduces the radio's value.
>
> - Recap. I'll probably replace the "Black Beauty"s, and Pink "Tiny
> Chief"s. Man-O-man; I count 43 of 'em. Anybody wanna try to talk
> me out of this?????? Please??? (A handfull of electrolytics, too).
>
> - Realign. Ive got an old RF generator, but no freq. counter. The
> manual sez that for the IF allignment, use an APPROX 455kc signal.

> Wouldnt an EXACT 455kc signal be better???
>
> Without an S meter, would peaking the stages be better done by
> meter monitoring the audio output, meter monitoring somewhere
> else, or is "by ear" sufficient??
>
> When it indicates a L/C pair to adjust, isnt it suitable to adjust just
> ONE of these components?
>
> -
>
> Any other suggestions, comments, or things-to-watch-out-for would be
> very much appreciated.
>
> Thankx
> Mike Garber

2718. WTB Atwater Kent 20 open cover holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 23:17:08 UTC
From: Don Carpenter <mri@earthlink.net>
Message-ID: <Ubrv7.4879$3i3.590079@newsread1.prod.itd.earthlink.net>
Source record: 49111

I am looking for the metal piece that holds the top cover open on an Atwater-Kent 20 or 30 wooden case.

2719. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 23:50:38 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BBE474E.53A8A90E@ccp.com>
Source record: 49113
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mike Garber wrote:
>
> So...
>
> Having the dialstring break on my beloved Hallicrafters SX-62A
> the other day, I took the chasis out and am now contemplating
> a restoration of sorts. Some questions, if you dont mind (Im
> obviously new at this):
>
> - Walking into Amateur Electronic Supply ("The Candy Store") in town
> here, I asked for some dialstring. The guy stared at me and said "No
> ones asked for that in 5 years; we dont carry that anymore". After
> much discussion amongst all the folks there, the conclusion was that
> dental tape (wide floss) would work the best. Whad'ya think?
> *** NEVER MIND**** I just now read the "Dial Cord Sub" thread.
>
> - The chassis is/was mostly dusty. Ive experimented spot cleaning it
> with SimpleGreen, amonia, alcohol, and each works OK, but the
> chassis still lookes oxidized. There is a single smallish (1" dia)
> rust spot that I finally took a Dremmel with the small wire brush to
> (while holding a vacuum close by to suck up the debris), and wow,
> did THAT ever shine up that chassis. Whad'ya think - go for it on
> the whole chassis? Or is it asking for trouble? Is it worth it??
> There are a couple of numbers inkstamped on the chassis (QA #s ?)
> that'll endup being removed, but that wouldnt bother me, unless it
> drastically reduces the radio's value.
>
> - Recap. I'll probably replace the "Black Beauty"s, and Pink "Tiny
> Chief"s. Man-O-man; I count 43 of 'em. Anybody wanna try to talk
> me out of this?????? Please??? (A handfull of electrolytics, too).
>
> - Realign. Ive got an old RF generator, but no freq. counter. The
> manual sez that for the IF allignment, use an APPROX 455kc signal.
> Wouldnt an EXACT 455kc signal be better???
>
> Without an S meter, would peaking the stages be better done by
> meter monitoring the audio output, meter monitoring somewhere
> else, or is "by ear" sufficient??
>
> When it indicates a L/C pair to adjust, isnt it suitable to adjust just
> ONE of these components?
>
> -

>
> Any other suggestions, comments, or things-to-watch-out-for would be
> very much appreciated.
>
> Thankx
> Mike Garber

First you'll need a good VTVM, to monitor the AGC voltage. Youll need a good high impedance meter here, 10 megohm or better. First set your sig gen to the IF of 455 kHz and rock back and forth to find where your transformers are peaked to. The rest of the alignment should be okay, unless you've already used your diddle stick to adjust things.

The smaller value caps under 1 mfd are probably still just fine. The electrolytics are usually just in the power supply B+ and the cathode bypass of the audio output stage. I'd only replace them if you have a noticeable hum in the audio. If the cathode bypass opens up, you'lll get a bit less audio, but it will sound just fine. If it shorts you'll get a real distorted, almost useless audio.

If you see any paper capacitors sealed in wax, change themm out. They leak over the ears and will fail sooner or later.

And get the owners and any service manuals you can. I think Sams had that in their Photofacts too, another source. A total alignment is only needed if you want to get the dial calibrations closer than they are. They would vary widely from the factory, as long as the overall sensitivity was in spec. That is the first giveaway to alignment problems.

The rest is mostly mechanical stuff. Cleaning the rust off, restringing dial cords, etc. Good luck . . A friend of mine has one of those and it is quuite the receiver. Nice aoudio too, if you put on a good 10 or 12 inch speaker in a box. Remember that the audio impedance is 500 ohms, so you'll need a transformer to match it to the speaker.

Gary WA7KKP

2720. Re: WTB Atwater Kent 20 open cover holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-05 23:56:53 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3BBE46D0.99C30A20@ieee.org>
Source record: 49114

Don Carpenter wrote:

> I am looking for the metal piece that holds the top cover open on an
> Atwater-Kent 20 or 30 wooden case.

A couple of places you could try (I haven't) are
www.cabinetparts.com
www.wwhardware.com

Not the same as having an original but may look the same.

I have seen similar parts advertised in woodworker catalogs
but don't have any at hand at this time.

Bill K7NOM

2721. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 00:06:42 UTC
From: BH <radioguyx@texxas.net>
Message-ID: <3BBE3BF6.DE7303C9@texxas.net>
Source record: 49115
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mike Garber wrote:
>
> - Realign. Ive got an old RF generator, but no freq. counter. The
> manual sez that for the IF allignment, use an APPROX 455kc signal.
> Wouldnt an EXACT 455kc signal be better???

Goto: http://www.radioremembered.org click on the
Restoration/Troubleshooting Tips, Hints, and Kinks link, then the
Checking Signal Generator Calibration link.

> Without an S meter, would peaking the stages be better done by
> meter monitoring the audio output, meter monitoring somewhere
> else, or is "by ear" sufficient??

Monitoring the audio output would be best, turn the volume control
fully clockwise, use the most sensitive scale on the AC meter and
keep the signal generator output so that it just gives enough
indication on the meter for peaking. As the signal peaks, reduce
the signal generator output. The idea is to keep the AVC from
taking over and causing false peak readings.

>
> When it indicates a L/C pair to adjust, isnt it suitable to adjust just
> ONE of these components?

Usually if both L and C are to be adjusted, C is adjusted for the
top of the band (higher frequencies) and L for the lower end of
the band.

Bill H.

2722. FS: DRAKE R-4C & 500hz Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 02:13:28 UTC
From: rlucch2098@aol.com
Message-ID: <20011005221328.17863.00000334@mb-fv.aol.com>
Source record: 49116

Hi All;
I have for sale an Early Drake R-4C receiver, no Manual or options.
Works fine, Cabinet is Excellent, no paint chips or scratches worth
mentioning, Front panel is Excellent +, S/N is 16393, Calibrator, Notch &
rest work.
Dial bulb may be out.
Price is $250+ UPS.
CW filter, 500 hz, Network Sciences Brand for above Price is $70ppd.
The lettering is just about readable due to the foam that was under the clamp
became stuck to it.
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2723. FS; Heathkit SS-9000 xvcr & PS-9000 Supply, excellent & Rare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 02:23:45 UTC
From: rlucch2098@aol.com
Message-ID: <20011005222345.17863.00000339@mb-fv.aol.com>
Source record: 49117

Hi Guys;
I have an Excellent Heathkit/Zenith SS-9000 Transceiver with the Matching PS-9000 power Supply/Speaker.
Has all the filters, maybe it came with 'em?
Will Supply the Original Manual for the SS-9000.
All seems to work fine, full output, Warc bands, dual Digital display, Pass Band tuning, Rit, A very rare radio, it was very expensive.
Will sell for $1000ppd Conus.
Before asking about features, please do a search on the WWW or ask your friends.

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2724. Re: Wanted Knight C-577

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 03:06:15 UTC
From: Jerry Simpson <jerrysimpson@home.com>
Message-ID: <Hyuv7.36158$Pr1.9665730@news1.rdc1.tn.home.com>
Source record: 49118

Vernon Fitzpatrick <vfitz@up.net> wrote in message
news:c8e9332b.0110051309.7562d6a9@posting.google.com...
> Would like to purchase schematic and operating instructions for a
> Knight C-577 speach compressor. Thanks, WA8OIK

Vernon,

I have what you are looking for. I have the schematic, parts listing and
the assembly/user and connecting it to different mic's manual for the kit.
It is only about 12 pages and the schematic and parts listing is only one
page. Let me know your address and I will be happy to send you a copy of
these. I know, I can hear it in the breeze... hee hee ha ha. I should be
selling these on ebay, but hey sometimes it nice to bring back the old sprit
of ham radio and do favors for each other.
73's
Jerry/WA4WMO
jerrysimpson@home.com

2725. Ham Radio Movie Trivia -- "Hatari !"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 03:10:26 UTC
From: cathexis@your.haterols.com
Message-ID: <3bbe70cf.270201536@news.erols.com>
Source record: 49119

Greetings,

Well I swore I was too tired to stay up for another round of radio > midnite and work in the morning. So I watched "Hatari !" on TCM. Lo and behold,...A Ham Radio. There was a boatanchor in the Main Room and when they went rhino hunting - paired into 2 Land Rovers- they stayed in touch with mikes they would raise up and speak into. No callsigns as I recall. Later on in town chasing the beautiful Frech girl "Dallas" you could plainly see what looked like VHF Hamstick-type antennas mounted to the outside edge of the windshield frames (A la military style of old).

Anyone know what the boatanchor was? Rectangular, about 16" wide and 24 high. Two rows of three large round knobs. Gray cabinet with a oval red (?) logo on it near the top. Large hand mike.

The movie dates from early 60's I think, which brings up a couple other questions. Just when did mobile Ham get started? And how really serious were authorities in the 3rd world back then (Africa) about you actually having a callsign in the first place? It would've been quite a QSO to be working hard-drinking, grizzled Rhino Hunters while chasing some DX ! <grin> Back in the 50's/60's was it possible to find whomever on air or has it always been Hams?

Just a few questions on a sleepy saturday nite. Hope you respond.

73 de KG4JBM/ Andrew

Reticulum

Remove "your.hat" when replying via e-mail

2726. Re: Ham Radio Movie Trivia -- "Hatari !"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 03:41:30 UTC
From: Alan J Stepney <alan@alanjstepney.free-online.co.uk>
Message-ID: <d3vv7.177$bO4.23955@stones>
Source record: 49120

Mobile Ham radio started well before WW2.
By the 1950's it was pretty common, certainly in the UK, USA, etc.

Most African and similar countries are far less concerned about callsigns
than the developed countries, and back then I suspect that there wouldn't be
enough people with receivers nearby to even notice.

However, the equipment could just as easily have been on a different
waveband, either with or without permission.
--
alan@alanjstepney.free-online.co.uk

www.ajstepney.f2s.com
Model Engineering, Steam Engine and Railway technical pages.

Reticulum <cathexis@your.haterols.com> wrote in message
news:3bbe70cf.270201536@news.erols.com...
> Greetings,
>
> Well I swore I was too tired to stay up for another round of radio >
> midnite and work in the morning. So I watched "Hatari !" on TCM. Lo
> and behold,...A Ham Radio. There was a boatanchor in the Main Room
> and when they went rhino hunting - paired into 2 Land Rovers- they stayed
> in touch with mikes they would raise up and speak into. No callsigns as I
> recall. Later on in town chasing the beautiful Frech girl "Dallas" you
could
> plainly see what looked like VHF Hamstick-type antennas mounted to the
> outside edge of the windshield frames (A la military style of old).
>
> Anyone know what the boatanchor was? Rectangular, about 16"
> wide and 24 high. Two rows of three large round knobs. Gray cabinet with
> a oval red (?) logo on it near the top. Large hand mike.
>
> The movie dates from early 60's I think, which brings up a couple
> other questions. Just when did mobile Ham get started? And how really
> serious were authorities in the 3rd world back then (Africa) about you
> actually having a callsign in the first place? It would've been quite a
QSO
> to be working hard-drinking, grizzled Rhino Hunters while chasing some
> DX ! <grin> Back in the 50's/60's was it possible to find whomever on air
> or has it always been Hams?
>
> Just a few questions on a sleepy saturday nite. Hope you respond.
>
> 73 de KG4JBM/ Andrew

>
> Reticulum
>
> Remove "your.hat" when replying via e-mail

2727. Trade for Atlas 210

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 04:19:16 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <8Dvv7.5006$2p1.628451@newsread2.prod.itd.earthlink.net>
Source record: 49121
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

helllo all,

i would like to offer for trade a swan 240 triband (80/40/20) tube rig. cosmetics 8 of 10. two chips on the pa cathode meter, but not cracked. can send pic if interested. checked out by stu morrison k4bov a couple of months ago. has mod for the external tcu. comes with sure 444 desk mike and i can add a heath hp-23 supply. the supply is not wired for the radio, though.

i would like to trade for an atals 210 hf rig. good condition but no collector stuff. will be used mobile.

reply via email. all replies answered.

73 and thanks.

mike prevatt
willow oak, fl
ku4yp

2728. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 04:26:33 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <8Ivv7.65961$aW5.1005296@dfw-read.news.verio.net>
Source record: 49122
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> Mike Garber wrote:
> > There are a couple of numbers inkstamped on the chassis (QA #s ?)
> > that'll endup being removed, but that wouldnt bother me, unless it
> > drastically reduces the radio's value.

Personally, I would give the chassis a good cleaning with your chosen liquids but not try to grind it down to a mirror shine. Some day you (or your kid or your grandkid) may want to sell it, or even use it, and original numbers = authenticity. The chassis probably wasn't mirror-bright when new, anyhow. Make it clean and stink-free, and preserve some originality for the next generation.

> > - Recap.

It is a tedious job, but worth the time if you intend to use it regularly. See the article at http://antiqueradio.org/recap.htm for advice on recapping if you need it. See the restoration case study of my SX-42 (similar receiver) at http://antiqueradio.org/halli07.htm for some examples of what may get fried if the wrong old paper cap goes blooey.

> > Wouldnt an EXACT 455kc signal be better???

If you have an AM radio with digital tuning, set it to double the signal generator's frequency (i.e., 2 x 455 - 910) as a doublecheck. I always do this, although the truth is that my unrestored cheapo EICO 324 signal generator is still only a hair off the dial setting in that frequency range.

> > meter monitoring the audio output

Best.

> >is "by ear" sufficient??

No. Compare meter to ear on a few sets, and you'll see. This is not a simple 5-tube table set, where "by ear" might get you by.

> > Any other suggestions, comments, or things-to-watch-out-for

I haven't rebuilt an SX-62, but I'm guessing it's quite similar to the beloved/dreaded SX-42, which tended to burn up its (HARD-TO-REPLACE-OR-FIX) bandswitch, tone switch, and whatnot if certain paper caps leaked. See above SX-42 article for more details on what can happen. Kinda like looking at the posters of hideous gum disease in your dentist's office. Yes, it's tedious to brush and floss, but anyone who's had gum surgery would not want to repeat the experience :-)

Phil Nelson
philnelson@NOSPAMantiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

2729. Command racks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 06:24:54 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bbea28a.1760950@news.compuserve.com>
Source record: 49123

I am looking for a number of command racks, either BC or ARC5 sets,
any combination of rx and tx units, w.h.y. ?

cheers, Ben G4BXD
England.

2730. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 10:35:40 UTC
From: robco@optonline.net
Message-ID: <3bbfe075.3595686@news.optonline.net>
Source record: 49124

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

2731. FS..75 HANDBOOK..LIKE NEW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 10:35:59 UTC
From: robco@optonline.net
Message-ID: <3bc0e087.3613415@news.optonline.net>
Source record: 49125

1975 ARRL HANDBOOK..like new....$15.00 to your door....
Please remove the (ns) from my address, or just click on
robco@optonline.net 73-s...Bob

2732. FS..HEATH SB SERIES PANEL.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 10:36:43 UTC
From: robco@optonline.net
Message-ID: <3bc2e09c.3634311@news.optonline.net>
Source record: 49126

FS...Panel (with meter) from SB series(believe 100-101 & 102
all use the same)..the panel is in nice shape, has a slight glue
smudge where the previous owner tried to glue a substitute dial face
on the panel..$10.00+ shp......pse remove the (ns) from my
address or click on robco@optonline.net Bob

2733. FS..HEATH SB-101 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 10:37:05 UTC
From: robco@optonline.net
Message-ID: <3bc4e0c4.3674939@news.optonline.net>
Source record: 49127

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on robco@optonline.net

2734. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 13:25:02 UTC
From: Mike Garber <mgarber@wi.rr.com>
Message-ID: <OCDv7.69259$1c1.12451798@typhoon.kc.rr.com>
Source record: 49128
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Thanks to EVERYONE that replied!!!!!
My conclusions....

>> - (Chassis cleanup)
Phil Nelson wrote:
> Personally, I would give the chassis a good cleaning with your chosen
> liquids but not try to grind it down to a mirror shine. Some day you (or
> your kid or your grandkid) may want to sell it, or even use it, and
original
> numbers = authenticity. The chassis probably wasn't mirror-bright when
new,
> anyhow. Make it clean and stink-free, and preserve some originality for
the
> next generation.
... and Bill Turner wrote:
> OUTSIDE OF STOPPING THE EXISTING RUST, WHAT GOOD WOULD
> "DOING" THE ENTIRE CHASSIS DO?

OK OK. You all win. It just seemed like a good idea at the time.

>> - (Recap)
Phil Nelson wrote:
> It is a tedious job, but worth the time if you intend to use it regularly.
> See the article at http://antiqueradio.org/recap.htm for advice on
recapping
> if you need it. See the restoration case study of my SX-42 (similar
> receiver) at http://antiqueradio.org/halli07.htm for some examples of what
> may get fried if the wrong old paper cap goes blooey.
Yes, I DO use it alot, and I HAVE read that horror story. I'll be ordering
some Panasonic polypropylenes from Digikey on Mon. I kinda had my
heart set on Sprague "orange drops" (keeping it All-American), but Digikey
doesnt sell them.

>> - (Realign; 455 sig source)
Bill- wrote:
> Beat your sig gen to 910kc on the AM-BC band. That will be plenty
> adequate.
... and BH wrote:
> Goto: http://www.radioremembered.org click on the
> Restoration/Troubleshooting Tips, Hints, and Kinks link, then the
> Checking Signal Generator Calibration link.
Great link!!! Thanks!!!

>> -(Relaign - Monitoring for peak)
everyone wrote:

> Simply monitor the AF out with a meter. The ear/brain combo isn't as
> accurate at finding a peak.
Roger that!! 10-4.

>> -(Realign L/C adjustment) >
Bill- wrote:
> Depends how far off it is and how accurate you want it.
... and BH wrote:
> Usually if both L and C are to be adjusted, C is adjusted for the
> top of the band (higher frequencies) and L for the lower end of
> the band.
OK. Yes. I see that now.

>> (Other Comments)
Bill- wrote:
> Sounds like a fun project.
Well, we'll see.

Charles A. Days wrote:
> It ain't broke, don't fix it!.
But then where would the "fun" be?? (plus; see Phil Nelson's note
above about recapping).

Gary Hildebrand wrote:
> A friend of mine has one of those and
> it is quuite the receiver. Nice aoudio too, if you put on a good 10 or
> 12 inch speaker in a box. Remember that the audio impedance is 500
> ohms, so you'll need a transformer to match it to the speaker.
GREAT audio, and descent performance. I must have a latter model,
'cause the output Xformer has taps for 3.2, 8, & 500 ohms.

Gary Hildebrand wrote:
> And get the owners and any service manuals you can. I think Sams had
> that in their Photofacts too, another source.
I have a manual reprint from W7FG, and the schematic is almost unreadable.
I might look around for an original, if I can find one for reasonable $.

Thankx again!!!!
Mike Garber

2735. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 13:56:43 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <Z0Ev7.34154$Uf2.3535103@news20.bellglobal.com>
Source record: 49129
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <hxqv7.70972$ME2.10788109@typhoon.kc.rr.com> , "Mike Garber"
<mgarber@wi.rr.com> wrote:

> So...
>
> Having
>
> - Walking
>
> - The chassis is/was mostly dusty. Ive experimented spot cleaning it
> with SimpleGreen, amonia, alcohol, and each works OK, but the
> chassis still lookes oxidized. There is a single smallish (1" dia)
> rust spot that I finally took a Dremmel with the small wire brush to
> (while holding a vacuum close by to suck up the debris), and wow,
> did THAT ever shine up that chassis. Whad'ya think - go for it on
> the whole chassis? Or is it asking for trouble? Is it worth it??
> There are a couple of numbers inkstamped on the chassis (QA #s ?)
> that'll endup being removed, but that wouldnt bother me, unless it
> drastically reduces the radio's value.
>
> - Recap.).
>
> - Realign.
>
>
> -
>
> Any other suggestions, comments, or things-to-watch-out-for would be
> very much appreciated.
>
>
> Thankx
> Mike Garber
>
>
> MIKE
JUST DON T, NEVER, EVER DRILL HOLES IN THE CABINET FOR "SO-CALLED
VENTILATION. RESIST THE URGE,
I REPAIR BA S AND FIND ALL SORTS OF HOLES GOUGED INTO A FINE BA JUST BECAUSE
QUOTE--THE TUBES GET HOT--UNQUOTE. THEY WORK WHEN HOT.
I HAVE 2 BA S WHICH HAD VENTILATION HOLES DRILLED , WHICH I FILLED AND FIXED
TO MAKE THE SET LOOK NORMAL
AS I SAY----RESIST

DA FOX
>
>
>

--

2736. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 13:59:22 UTC
From: n4buq@aol.com
Message-ID: <20011006095922.21583.00001228@mb-ce.aol.com>
Source record: 49130

Of course, you could buy my Systron-Donner frequency counter...

Barry - N4BUQ

2737. WTB or WTT RAK 7 or 8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 14:26:46 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3bbf145c.9377604@news.usfamily.net>
Source record: 49131

Hi,

I'm looking for a RAK 7 or 8. Minneapolis St. Paul area would be nice, but willing to pay shipping for the right receiver at the right price.

Thanks,

Bob

2738. Tube Data Sheet Locator: recent changes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 14:38:23 UTC
From: Duncan Munro <postmaster@duncanamps.com>
Message-ID: <MPG.162927beafff5f65989696@amd450-w2k>
Source record: 49132

Due to popular demand, the facility to find out "what schematics exist
for this tube" have now been put back on. TDSL is at:

http://www.duncanamps.co.uk/cgi-bin/tdsl3.exe/

Also, from today there is a facility to submit your own schematic links.
This will get extended in the fullness of time to cover pictures of
tubes, and data sheets.

Thanks for the feedback and emails, it's this kind of thing that makes
the facility better as it goes along.

--
Duncan Munro
http://www.duncanamps.com

2739. HW-101 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 15:02:11 UTC
From: Mike Howerter <howerter@technologist.com>
Message-ID: <9pn70p02gmq@enews3.newsguy.com>
Source record: 49133

I have a HW-101 that I am scrapping out if anyone needs parts let me know.
Also have a good power supply for the HW-101> The power supply was rebuilt 2
years ago.

--
Mike Howerter

2740. FS COLLINS####################

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 15:43:03 UTC
From: radioleo@earthlink.net
Message-ID: <bEFv7.7573$2p1.752265@newsread2.prod.itd.earthlink.net>
Source record: 49134

4 SALE LOTS AND LOTS OF COLLINS EQUIPMENT.........

1. COLLINS LATE MODEL "round emblem" 51S-1 RECEIVER
$1900.00.....NICE......

2. COLLINS 75S-3C WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 POWER SUPPLY.................$2500.00

3. COLLINS 75S-3B WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 WINGED POWER SUPPLY..........$1700.00

3A COLLINS 75S-3 WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBL3EM TRANSMITTER
COLLINS 516F-2 WINGED EMBLEM POWER SUPPLY
COLLINS 312B-4 WINGED EMBLEM CONSOLE.........$1550.00

4. COLLINS 30L-1 WINGED AMPLIFIER.....$600.00

5. COLLINS "BRAND NEW" 351D-2 KWM-2 MOBILE MOUNTING BRACKET,
CABLES INCLUDED ...NEVER USED!!!!!!!!......$250.00

6. COLLINS PM-2 POWER SUPPLY $275.00

7. Collins KWM-1 transceiver, Collins matching 516F-1 AC power
supply, Collins 516E-1 12 volt supply, and Collins 351D-1
mounting bracket for the KWM-1, Astastic hand microphone,
Collins 189A-1 phone patch and original
manual ....$1875.00 checked out by Wayne Spring W6IRD

8. Collins 270G-2 external Speaker $299.00

9. Collins 270G-2 external Speaker $299.00

10. Collins 75A-3 in very nice condition, the outside case was
repainted with a slight darker krinkle black color
professionally done by a painter that does military
equipment, included accessories as follows:

Collins 8R-1 100 KHz crystal calibrator
Collins 148C-1 NBFM adaptor>
Collins F-455-B-60 6.0 Kc A.M. filter
Collins F-455-B-31 3.1 Kc filter
Original Instruction Manual.................$1150.00

11. Collins KWM-2A "round emblem" transceiver
Collins 516F-2 winged power supply..........$2000.00

12. Collins 75S-3 winged emblem receiver $575.00

13. Collins 312B-4 winged emblem $275.00

14. Collins KWM-2 winged emblem
Collins PM-2 power supply $800.00

15. Collins KWM-2 winged emblem transceiver with factory installed Collins 136B-2 noise blanker, and Collins PM-2 power supply, slide guide for the piggy back power supply with tightening screws. case, with Turner hand microphone included.....$995.00

16. Collins 270G-2 external speaker $299.00

17. Collins 399C-1 "Very Rare" external VFO for a KWM-2, or KWM-2A $1100.00

18.. Collins 312B-4 round emblem parts unit "not working" complete, mod on front, and back.4 pin mic
connection meter, and coupler
not working $130.00

19. Collins CP-1 Crystal Pack without GRAY CASE $150.00

20. Collins MP-1 parts rig not working $30.00

21, COLLINS F-455-J-60 6.0 KHZ AM FILTER FOR A COLLINS 75A-4

.....$295.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

2741. FS: Drake PS-7 HD power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 15:51:49 UTC
From: k9sqg@aol.com
Message-ID: <20011006115149.21571.00000502@mb-bj.aol.com>
Source record: 49135

Selling supply for $130 plus UPS shipping. Continental US only please.

73s,

Evan

2742. FA: New Pair 6JE6C Sylvania Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 16:26:18 UTC
From: TW <mail2news_nospam@anon.lcs.mit.edu>
Message-ID: <9pnbbb$68t$1@siamese.noc.ucla.edu>
Source record: 49136

For Ebay auction, (2) NOS 6JE6C Sylvania Tubes...

With boxes, test/look as new. No reserve. Auction ends Sunday night, 10/06:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1280595912

Have those spare tubes ready to go when your rig goes down!

Thanks for looking.

2743. re. Anybody in the San Diego who repairs Heathkit?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 18:44:18 UTC
From: Jim Hahn <jimboL51@home.com>
Message-ID: <3BBF5225.DC31E808@home.com>
Source record: 49137

I'm getting back into amateur radio after an absence of some 35 years.
Does anybody know of anybody in the San Diego area who is knowledgeable
in testing and if need be fixing Heathkits? I've got a slew of them
which I've acquired off of ebay; my goal is to relearn how to
test/restore these old vacumn tube green machines back into top
operating order. Thanks! Jim AC6OM

2744. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 19:02:12 UTC
From: Mike Garber <mgarber@wi.rr.com>
Message-ID: <UyIv7.75943$ME2.11856057@typhoon.kc.rr.com>
Source record: 49138
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> > MIKE
> JUST DON T, NEVER, EVER DRILL HOLES IN THE CABINET FOR "SO-CALLED
> VENTILATION. RESIST THE URGE,
> I REPAIR BA S AND FIND ALL SORTS OF HOLES GOUGED INTO A FINE BA JUST
BECAUSE
> QUOTE--THE TUBES GET HOT--UNQUOTE. THEY WORK WHEN HOT.
> I HAVE 2 BA S WHICH HAD VENTILATION HOLES DRILLED , WHICH I FILLED AND
FIXED
> TO MAKE THE SET LOOK NORMAL
> AS I SAY----RESIST

Is that sorta like drilling a hole in the bottom of a boat to let water
out????

I wouldnt dream of it in 1000 years, nor would I ever imagine that
anyone else would consider it!!!!

Actually there are 2 small holes in the top that used to hold a small
speaker, but
since the top is perferated, its not too noticeable.

2745. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 19:08:13 UTC
From: Bill- <"See the reply to address and take out NO"@bill.com>
Message-ID: <3BBF569D.79F7BF4C@bill.com>
Source record: 49139

Mike Garber wrote:
>
>
> Is that sorta like drilling a hole in the bottom of a boat to let water
> out????
>
> I wouldnt dream of it in 1000 years, nor would I ever imagine that
> anyone else would consider it!!!!
>
> Actually there are 2 small holes in the top that used to hold a small
> speaker, but
> since the top is perferated, its not too noticeable.

Its amazing what we did with BAs when they were 'junk'. If anybody
finds an HX-50A with nice rack handles on it, it was mine :-]
-WX4A

2746. W8MMQ WEB SITE UPDATE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 19:26:26 UTC
From: Daniel Hicks <w8mmq@nospam.email.com>
Message-ID: <3bbf59e9$0$1533$272ea4a1@news.execpc.com>
Source record: 49140

October 5, 2001

Due to considerable and unavoidable problems with Network Solutions, the W8MMQ Antique Radio Page has moved. The new address is:

http://www.qsl.net/w8mmq/

Please update your bookmarks and web site links.

The radio mods page is currently being updated, and will be back online soon, at this new location. Many thanks to Al Waller and QSL.Net for free amateur radio web hosting.

Thanks
Dan, W8MMQ

2747. Re: re. Anybody in the San Diego who repairs Heathkit?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 19:50:20 UTC
From: hpritch532@aol.com
Message-ID: <20011006155020.07526.00000737@mb-cm.aol.com>
Source record: 49141

I can't help you from here, but In order to not blow your power supply capacitors, turn you power on initially for only a few seconds at a time. This gives the electrolitics enough time to reform. Gradually increase the time until the equipment is warmed up .
Also, try any of your local ham clubs for advise.
Good luck, Howard Pritchard K3WLG
hpritch532@aol.com

2748. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 19:57:20 UTC
From: adouglas@gis.net
Message-ID: <3bbf5efb.37173954@news.newsguy.com>
Source record: 49143
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,

>> > Wouldnt an EXACT 455kc signal be better???

Tsk tsk, no one has mentioned why you don't do this. You always
tune the IF to match the crystal filter.

Black Beauties and Tiny Chiefs are equally bad. You may not notice
much change after you replace them, but the AVC will work better, and
you'll avoid frying some components eventually, as has already been
mentioned.

> I'll be ordering
>some Panasonic polypropylenes from Digikey on Mon. I kinda had my
>heart set on Sprague "orange drops" (keeping it All-American), but Digikey
>doesnt sell them.

This will just make you feel bad, but at the Hosstraders hamfest
yesterday, in New Hampshire, a ham who worked at the SBE (Sprague)
factory in Barre, Vermont was selling bags of assorted Orange Drops,
production overruns, all 400V and higher (up to 2000V!) Mylar and
polypropylene. They were $20 a bag, and I counted almost 400 caps in
one. I bought four. Now I gotta sort them into baggies: about fifty
different values.

73, Alan

2749. WTB Tube receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 20:22:09 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9pnnps$l0a$1@slb7.atl.mindspring.net>
Source record: 49142

Looking for a general coverage boatanchor receiver, working or non-working.

Email me with info and how much.

Thanks,

Gil

2750. Books for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 22:08:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BBF80F9.8442C375@ix.netcom.com>
Source record: 49044
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Books for sale.

0. United States Air Force and Navy Radio Data
and Flight Information AN 08-15-2, 1 Sept. 1949
Full of neat charts and tables, lists of U.S. broadcasting
stations with lat/lon for radio location, other stuff. $12

1. Single Sideband for the Radio Amateur. 5th edition, 1970,
very nice shape. $10

2. Bendix MN-26 Radio Compass manual. Clean, complete
with tight binding. The brown cover edition,
published by Bendix. $20

3. GE Ham News, May-June 1961, Sept-Oct 1962,
"DX LOG" issues from July-Aug 1958, Jan-Feb 1950.
All clean. $5

4. 1952 Bell Telephone Systems
"The Magic of Communication," a 40-page bound booklet
with interesting historic content for the telephone collector.
Clean, tight and nice condition. $15

5. "Most Often Needed Radio Diagrams, 1926-1938"
Supreme Publications. Service information and diagrams
for popular antique radios. Very good condition. $15

6. TM 11-1034 Test Oscillator TS-47/APR, 40-500 MHZ test set.
Excellent condition. $5

Add $2 postage in the USA.

73 Dave S.

2751. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-06 23:06:15 UTC
From: n4buq@aol.com
Message-ID: <20011006190615.19277.00000674@mb-ci.aol.com>
Source record: 49045

Mouser (www.mouser.com) sells Orange Drops. No minimum order and fast shipping. I've ordered several times from them in the past couple of years and I've been well pleased with their service.

Barry - N4BUQ

>I'll be ordering
>>some Panasonic polypropylenes from Digikey on Mon. I kinda had my
>>heart set on Sprague "orange drops" (keeping it All-American), but Digikey
>>doesnt sell them.

2752. NEED HELP ON ICOM IC 2AT HANDHELD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 00:13:19 UTC
From: sefritts@bellsouth.net
Message-ID: <3bbf9e08.313528@news1.lig.bellsouth.net>
Source record: 49046

Hi all,

I need the transistor number for the final in an IC2AT. I also need the pin outs for the emitter, collector and base on the board so I can replace the final transistor in this rig.

thanks for any help!!

Steve WA4GZE

2753. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 03:33:43 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011006233343.12297.00000251@nso-fr.aol.com>
Source record: 49047

In article <trsaslgqeapic9@corp.supernews.com>, "TooManyTubes"
<kb8tl@yahoo.com> writes:

>Well, quite a few of the parts for the 940 are only available from scrapped
>rigs....maybe it is just an "older rig" .....but it is heavy!

OK, so this rig is "discontinued" and "no longer supported" (shame on Kenwood!
Sears would have done better!).

But that doesn't make it "obsolete" as someone called it. I just wanted to
know if there was something really "behind the times" about it.

We all have plenty of gloriously obsolete gear that weighs a lot less :-)
--Mike K. AA1UK

Life is a game. Play to enjoy!

2754. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 09:47:53 UTC
From: fdre584352@aol.com
Message-ID: <20011007054753.13331.00000723@mb-cb.aol.com>
Source record: 49048

>From: "Mike Garber" mgarber@wi.rr.com
>
>So...
>
>Having the dialstring break on my beloved Hallicrafters SX-62A
>the other day, I took the chasis out and am now contemplating
>a restoration of sorts. Some questions, if you dont mind (Im
>obviously new at this):
>
>- Walking into Amateur Electronic Supply ("The Candy Store") in town
>here, I asked for some dialstring. The guy stared at me and said "No
>ones asked for that in 5 years; we dont carry that anymore". After
>much discussion amongst all the folks there, the conclusion was that
>dental tape (wide floss) would work the best. Whad'ya think?
>*** NEVER MIND**** I just now read the "Dial Cord Sub" thread.
>
>- The chassis is/was mostly dusty. Ive experimented spot cleaning it
>with SimpleGreen, amonia, alcohol, and each works OK, but the
>chassis still lookes oxidized. There is a single smallish (1" dia)
>rust spot that I finally took a Dremmel with the small wire brush to
>(while holding a vacuum close by to suck up the debris), and wow,
>did THAT ever shine up that chassis. Whad'ya think - go for it on
>the whole chassis? Or is it asking for trouble? Is it worth it??
>There are a couple of numbers inkstamped on the chassis (QA #s ?)
>that'll endup being removed, but that wouldnt bother me, unless it
>drastically reduces the radio's value.
>
>- Recap. I'll probably replace the "Black Beauty"s, and Pink "Tiny
>Chief"s. Man-O-man; I count 43 of 'em. Anybody wanna try to talk
>me out of this?????? Please??? (A handfull of electrolytics, too).
>
>- Realign. Ive got an old RF generator, but no freq. counter. The
>manual sez that for the IF allignment, use an APPROX 455kc signal.
>Wouldnt an EXACT 455kc signal be better???
>
> Without an S meter, would peaking the stages be better done by
>meter monitoring the audio output, meter monitoring somewhere
>else, or is "by ear" sufficient??
>
> When it indicates a L/C pair to adjust, isnt it suitable to adjust just
>ONE of these components?
>
>-
>

>Any other suggestions, comments, or things-to-watch-out-for would be
>very much appreciated.
>
>
>Thankx
>Mike Garber
>
>
I recapped my SX-62 about a month ago. It worked, but the recap made a big difference. Checked the removed caps on my Heathkit cap checker and all were very leaky. Most couldn't even open the eye on the bridge. Maybe the radio's circuits are less sensitive to leaky caps than the cap checker, but the radio did draw about 200 ma less power after the recap.

Your AM IF frequency is shown as about 455kc because the signal generator frequency must be matched to the crystal filter. This is real touchy and it's best to use a signal generator that tunes s-l-o-w-l-y across the 455kc region. You won't need your dial calibrations, however!

if you need a manual, there are a couple of vendors selling repro manuals on e-bay at good prices. I bought one, and it's better than the usual photocopy.

Frank Dresser

2755. Wanted Eddystone equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 10:03:43 UTC
From: g8ebm@compuserve.com
Message-ID: <e7e176dd.0110070203.5eb30070@posting.google.com>
Source record: 49049
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Looking to buy any Eddystone radio equipment for my collection.
Prefer items in good condition but will consider anything. I will
always pay the best price and collect anywhere in the UK, (will buy
from overseas also). Turn that old item gathering dust in the garage
or attic into money!

As well as receivers, I am interested in panadaptors and accessories
such as loudspeakers (round or oblong), S meters and spares. Also any
old documentation etc.

I am especially interested in finding a synchroniser (synthesiser) for
my 1990R.

Just let me know what you have available and I will give you a price.

73 de Steve

g8ebm@compuserve.com

2756. Free Manual for SCR269G - Radio Compass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 10:13:02 UTC
From: g8ebm@compuserve.com
Message-ID: <e7e176dd.0110070213.1e535e6a@posting.google.com>
Source record: 49050
Cross-posted to: rec.antiques.radio+phono,rec.radio.shortwave,rec.radio.amateur.boatanchors

I have a full original maintenance manual for a US Army Airforce
SCR269 Radio Compass (approx 200 pages). Available free to anyone
(probably suit a museum or collector)
Just cover postage and packing which in the UK will be about ï¿½5 due to
weight.

73 de Steve G8EBM

2757. Texas Instruments SN76514N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 10:41:14 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3BC0314A.A97C4B55@ozemail.com.au>
Source record: 49051

Ayone know of a reasonably priced source of supply of the Texas
Instruments
SN76514N 14 pin DIL IC

Thanks & 73

Lionel L Sharp, VK4NS

2758. FS: Meters, coils xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 11:57:48 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <mkg0sts3fcnk7f7m155fms54fpd33l4g71@4ax.com>
Source record: 49052
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.swap

FOR SALE:

Panel meters:
Weston Model 475 with 0-100 mA dimensions 3" square with rounded
corners.
Requires a 2.8"
diameter hole. Excellent condition.
Will sell for $10.00

General Electric Type
CG22130 with 0 - 1.0 RF Amperes dimensions 2.5" diameter, round meter
requires a 2"
diameter hole. Excellent condition.
Will sell for $10.00

Rotary switch, brand new, 4 Pole 13 position with standard 1/4" shaft.
Has nice fiberglass wafers, approx 1.5" diameter -
will sell for $12.00

B & W Miniductors, new in boxes and unused:

B&W 3007 QTY 1
B&W 3010 QTY 4
B&W 3015 QTY 3
B&W 3016 QTY 8

Will sell each for $5.00 a piece

James Millen Company Magnetic shield # 60042
New unopened, and unused, in orginal packing bag.
Approximately 7" tall and 2" in diameter with
4 mounting holes on the base and a clamp on the top.
Have QTY 5 of these for sale at $6.00 each.

Air wound coil 2.5" diameter 3" long 32 turns approx 10 t.p.i.
of about 18 or 20 gauge wire. Will sell for $4.00

PLUG-IN coil unit. Marked 51B260 and 2.5 - 4.3 MC.
Not sure what this is from - has a ceramic bar with
five banana type plugs. Bar is 4-5/8" long. plug spacings:
Far pins about 4.2" apart, inner three are about 9/16" apart.
This is a link-coupled unit with a pair of coils. The inner coil is
2-1/8" diameter, and the outer coil is 2-1/2" diameter.
Good condition. Not broken. Will sell for $5.00

Shipping additional on all items.

Filament and Plate Transformers -

All with 115-120V AC primary

7.5V at 20 Amps - will sell for $35.00

7.5V at 51 Amps - will sell for $95.00

400V at 250 mA and 6.3V at 3A - will sell for $35.00

950V CT at 135 mA will sell for $40.00

1050V CT at 75 mA will sell for $35.00

UPS Shipping additional

NOTE!!
*** To reply via e-mail, you nee dto remove the "NO SPAM" from my e-mail address! ***

2759. Help - Signal Generator by Channel Electronic Ind Ltd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 12:59:50 UTC
From: vk2ua@yahoo.com
Message-ID: <3bc05051.46266806@news.zip.com.au>
Source record: 49053

Hi

I wonder if anyone can give me some info on a miniature signal generator made by Channel Electornic Industries Ltd? The unit is very small (5" x 3&#65533;" x 1&#65533;") and covers 120khz - 20mhz in 5 bands with AF mod option.

I am guessing that it was made in the UK in the late 1960s, but would appeciate a copy of the instruction manual or circuit as well as confirmation of its origin and date.

Thanks

Simon

2760. Test Equipment (and radios) For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 13:21:02 UTC
From: "W.J. Ford Surplus Enterprises" <testequipment@falls.igs.net>
Message-ID: <3bc05464_2@corp.newsgroups.com>
Source record: 49054

Just a quick note to let everyone know we have just updated our listings,
and posted a number of radios in the collectable category. Please note our
web address has changed - we are now at:

www.testequipmentcanada.com

Thanks & regards,
Ron Ford

****
***
Availability of all items is subject to prior sale
****
***
W.J. Ford Surplus Enterprises / RF Science & Technology
P.O. Box 606, 4 Wellington St., Smiths Falls, Ont. K7A 4T6 Canada
www.testequipmentcanada.com www.falls.igs.net/~rftech
testequipment@falls.igs.net rftech@falls.igs.net
Phone: +1-613-283-5195 (9:00 am - 4:00 pm EST)
Fax: +1-613-283-0637 (24 hr/day)
****
**

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2761. Astatic 10D question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 13:41:28 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <cYYv7.924$VO7.241994918@newssvr15.news.prodigy.com>
Source record: 49055

What are the differences between an Astatic 10D of 1963
and the units sold today.....?

Confused on the 9volt need for new stuff.

tnx.......Lanny wa4miy

2762. Re: Ebay funny TS-940

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 14:16:32 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <ts0ougr58qt293@corp.supernews.com>
Source record: 49056

Nope, will run with the best of them, new or older or true BA
Bob
kb8tl

"Mike Knudsen" <knudsenmj@aol.comOscar> wrote in message
news:20011006233343.12297.00000251@nso-fr.aol.com...
> In article <trsaslgqeapic9@corp.supernews.com>, "TooManyTubes"
> <kb8tl@yahoo.com> writes:
>
> >Well, quite a few of the parts for the 940 are only available from
scrapped
> >rigs....maybe it is just an "older rig" .....but it is heavy!
>
> OK, so this rig is "discontinued" and "no longer supported" (shame on
Kenwood!
> Sears would have done better!).
>
> But that doesn't make it "obsolete" as someone called it. I just wanted
to
> know if there was something really "behind the times" about it.
>
> We all have plenty of gloriously obsolete gear that weighs a lot less :-)
> --Mike K. AA1UK
>
> Life is a game. Play to enjoy!

2763. WTB: Yaesu knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 14:46:09 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3BC06E55.AB5134A2@swbell.net>
Source record: 49057

I need a volume (rf, etc.) control knob......shiny black plastic with chrome insert. Thanks.....WB5LXZ

2764. Re: Astatic 10D question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 15:22:20 UTC
From: yardleyite@aol.com
Message-ID: <20011007112220.08555.00004237@mb-md.aol.com>
Source record: 49058

Lanny,
To my knowledge there is no difference between the 10D sold today and the one sold in 1963. The 9V battery you referenced is probably for a preamplifier board - in other words, the mike you have is preamplified. The head could be a D104, 10D, etc.

2765. FS: Collins 75S-1 Receiver Needs Parts & Work

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 15:38:02 UTC
From: mc@NOSPAM.sover.net
Message-ID: <3bc0763f.24202512@news.sover.net>
Source record: 49059
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I acquired this COLLINS 75S-1 RECEIVER as a parts rig. However upon close examination I came to the conclusion that it would be a shame to part it out since I feel that it could be brought back to useful ans servicable status with just a few common and relatively inexpensive parts and a bit of work. You could find all the parts easily in the rec.radio.boatanchors newsgroup or Collins Collectors Association Mail Reflector or Website. I will provide the info on these sources to the buyer. This would be a good project radio for someone who has some basic radio repair skills and wants a good Collins radio receiver without spending a lot of money. Cosmetically speaking it would need very little to make it look very nice.

There is no evidence of "butchering" and hacking of components. Everything appears to be original and I do not see any obvious signs of excess heat, modifications or repairs.

Unfortunately time constraints prevent me from doing this in the foreseeable future so if YOU have some basic skills and some time to look for the missing parts and to do the work you will have a fine early COLLINS 'S'-Line receiver for your efforts.

Here's what I see is missing:

2.1 Kc Mechanical Filter (Not hard to find or big bucks to buy)

100 Kc calibrator crystal

all band crystals

2 - pointer knobs

1 - AF Gain knob

1 - RF Gain knob

1 - Calibration index knob

1 - Misc knob

1 - Angle Bracket above PTO

the winged emblem on the front panel.

and finally the cabinet/feet.

The receiver has all its' tubes and the WATERS Model 337 SIA 'Q' Multiplier/Rejection Tuning Add-on.These in themselves are pretty hard to find and if I do not sell it as a project radio I will probably

remove this add-on and sell it separately.

I am asking $350.00 plus shipping. If interested please reply by e-mail.

73,

Michael Crestohl,
W1RC

mc@sover.net

2766. WTB: RCA BK-11 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 15:41:01 UTC
From: henryshap@aol.com
Message-ID: <20011007114101.05000.00000796@mb-cl.aol.com>
Source record: 49060

working or not. Send condition and asking price.

Henry
Pittsburgh, PA.

2767. FS Hallicrafters Cyclone III and PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 16:42:53 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <hC%v7.9551$2p1.1028926@newsread2.prod.itd.earthlink.net>
Source record: 49061

FS an exceptional Hallicrafters Cyclone III, Model SR-400A, HF Transceiver plus matching PS-500A AC Power Supply and Sure 404C mic. Also included, a box of 16 spare tubes, extra 6KD6s, 7059s, etc. This is the latest version of the Cyclones with the 6KD6s rated at 550 watts input on SSB and 350 on CW. The transceiver is all original and has not been used much. It works good but does need some peaking up. The finals are new and need to be neutralized. The paint is all original and good, except for some small spots that are peeling, a common problem with these radios. Price is $645 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

2768. RCA Radiomarine Receiver Model AR-8510

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 16:49:41 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <#5sJW80TBHA.1612@cpimsnntpa03>
Source record: 49062

This receiver is a RCA Radiomarine AR-8510 LF/MF Coverage Receiver.
It is 5 tubes and was made from 1945-1948.
Coverage is 15-650 kHz in 4 ranges. Has built in speaker and also separate 4 and 16 ohm output.
Requires 6.3 vAC/vDC at 1.8 amps and 90vDC at 15 ma.
There is no case and the clear plastic dial cover is cracked. I have never fired this thing up but it looks like its in good shape for a 60 year old unit. I got it with a number of other Radiomarine sets that work fine.
I also got with it a black wrinkle 1.5" rack panel that has a nice metal tag on it that says it was a "Test Bench Assembly"
Pictures of the receiver AND the rack panel are available upon request.
Many of the LF receivers I've seen weigh a ton. This doesn't. It is easily shipable.

Its available for $50 plus shipping from 98008.

73's

John - WB0RLD
moe@msn.com

2769. Yaesu knobs found

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 19:55:56 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3BC0B15B.816DEC5E@swbell.net>
Source record: 49063

Thanks to all.

2770. FS HQ-110 and SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-07 22:06:03 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <fl4w7.39708$3d2.2330850@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49064

Hammarlund HQ-100 in good electrical condition; lettering good, some fade in paint. $95

Hallicrafters SX-110 in good electrical condition; one knob chipped; a few cabinet scratches (not that bad).

Prices do not include shipping.

2771. Interesting Books and Manuals FA.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 00:54:02 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BC0F92A.C38816B3@ix.netcom.com>
Source record: 49065

1965 LAFAYETTE RADIO ELECTRONICS CATALOG 652
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1282542154

1965 LAFAYETTE RADIO ELECTRONICS CATALOG 653
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1282540708

Many 1950s-1960s Surplus Radio Catalogs
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1280724474

1937 Amateur Radio Telephony Handbook
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1280965172

1950s Thordarson / Meissner Transformer Catalog
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1280982055

Gernsback Library Publication #40 CathodeRay Oscilliscope book
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1014537751

WWII Era "TMO" Transmitter Manual
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1014541526

1958 AMECO TRANSISTOR THEORY MADE SIMPLE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1014542947

2772. FA Collins 303-3C Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 01:43:59 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BC104DF.AB2D969E@ckradio.net>
Source record: 49066
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283019575

2773. Off Topic-Need IC-CVA 2400a for HP Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 02:39:48 UTC
From: wgrills@aol.com
Message-ID: <20011007223948.21782.00000648@mb-cn.aol.com>
Source record: 49067

Hi All: Forgive off topic request, but felt you guys could point me in right direction, need a CVA 2400a IC Video Driver IC chip for an HP M70 17" monitor, HP is no help at all! Can anyone suggest an aftermarket source for onesies and twosies? Thanks, Wayne

2774. 5763 tubes for sale (cheap!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 03:01:32 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0110071901.7c2bf190@posting.google.com>
Source record: 49068
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I am posting this for somebody I have had good dealings with. She has lots of 5763 tubes that she would like to sell for $25.00 per hundred (yes, 100). She wants to be able to park in her garage again <g>. These are late production (1985) Phillips / JAN.

For those who don't know the 5763, it's a 9-pin mini beam power tube, good for up to 175 MHz. Plate dissipation is 13.5W, maximum B+ is 350V*, max Ip is 50 mA, and gm is 7000. Unlike most beam tubes, the beam plates come out on a separate pin, so there won't be excess coupling to the output in circuits where the cathode is above RF ground. Overall I tend to think of the tube as a high-gain 6AQ5 with good RF credentials.

The 5763 was one of the ARRL recommended oscillator tubes, along with the 6AG7 and a few others. It was also used often as a driver tube, and as a PA tube for low-power and/or mobile rigs. One of the last ARRL "How to Become a Radio Amateur" tube transmitters was a 6C4-5763 rig. It has a fairly high gain/Cgp ratio, meaning one should take reasonable precautions in layout, and it may in some cases need to be neutralized. I don't see why it wouldn't also make a good audio tube akin to the 6AQ5 and 6V6.

* Given that the plate is on pin 1 and pin 2 is a N/C, I'd bet the tube could be run at up to 500V by removing the socket connector for pin 2 (to extend the leakage path). That would be 25W input for a 25 cent tube...

Here's her address and email (contact her, not me!):

Stevie Potter
6515 Longridge Ct.
Foresthill Ca.
95631
stevie@foothill.net

73,
Mike, KK6GM

2775. FA MEASUREMENTS MODEL 59 GRID DIP METER EXCELLENT CONDITION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 03:18:51 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BC11B1B.73742807@ckradio.net>
Source record: 49069
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283034613

2776. TS-382F/U

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 04:53:25 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <3BC13108.F23862C1@netscape.net>
Source record: 49070

I need a schematic for this audio oscillator. After its on for a while, one of the tubes starts to run red, but all the caps check ok, and I don't want to cut the lacing cord to trace the wiring for more troubleshooting.

2777. Re: Ham Radio Movie Trivia -- "Hatari !"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 05:01:36 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9prbvg$ai2$1@news.hawaii.edu>
Source record: 49071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Reticulum <cathexis@your.haterols.com> wrote:
>Just when did mobile Ham get started?

About 1925. The original amateur mobile station, 6GD-6BKA, had equipment that for the first time used the same circuit and components for both transmitting and receiving giving rise to the word "transceiver." Apparently in later years the regs were quite restrictive. Finally, around 1950, the FCC relaxed the mobile regulations; interest in mobile operation took off after that.

Jeff KH6O

Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

2778. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 05:29:19 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9prdjf$c0c$1@news.hawaii.edu>
Source record: 49073
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any amateur topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefaced
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O

Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu
```

2779. Need BC-AS-229 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 05:34:44 UTC
From: SL Wellborn <drfixit@doctor.com>
Message-ID: <CRaw7.2794$OV5.525096@news.uswest.net>
Source record: 49072

If you have them scanned in you could post them to
alt.binaries.pictures.radio or email me at drfixit@doctor.com

Thanks

2780. ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 07:37:05 UTC
From: Danny Butler <dannybutler@butler-group.com>
Message-ID: <bVcw7.82$78.13858@inet16.us.oracle.com>
Source record: 49074
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

I am looking for a copy of this report. If not, could someone please tell me what month/year it appeared....

Many thanks,

Danny vk2kdg

2781. Swan 600R and Matching Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 12:35:55 UTC
From: f10plt@aol.com
Message-ID: <20011008083555.21907.00002552@mb-dd.aol.com>
Source record: 49075

600R with SS16B Filter with Matching Speaker. This radio is a strong "9" looks and works 100%. $ 375.00 or Trade for Swan 700CX with 117XC or Drake TR4C with AC4-MS4 Trades must be in excellent original condition. Larry WA2PZI

2782. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 12:41:48 UTC
From: Hagstar <yonny@att.net>
Message-ID: <3BC1A05E.59AA8023@att.net>
Source record: 49076
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Alan Douglas wrote:
>
>
>
> This will just make you feel bad, but at the Hosstraders hamfest
> yesterday, in New Hampshire, a ham who worked at the SBE (Sprague)
> factory in Barre, Vermont was selling bags of assorted Orange Drops,
> production overruns, all 400V and higher (up to 2000V!) Mylar and
> polypropylene.

I saw those, and looked carefully at the listed values on the sign
several times. ALL I saw was ".00047, and .0047 mfd", so I didn't look
any closer. Guess that sign had *nothing* to do with the actual stuff,
or I would have bought some :(

John H.

2783. FS: New Eimac 4CX-1500B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 13:27:25 UTC
From: gspubl@tca.net
Message-ID: <3bc1a973.859084458@news.tamu.edu>
Source record: 49077

New in unopened box, Eimac 4CX-1500B transmitting tube, $300.

2784. FS: MFJ-249 Antenna analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 13:38:16 UTC
From: gspubl@tca.net
Message-ID: <3bc1ac20.859769202@news.tamu.edu>
Source record: 49080

MFJ-249 HF/VHF SWR antenna analyzer, 1.8 - 170 MHZ coverage, digital readout, built-in frequency counter, $110 shipped (in US). It works great and is well taken care of.

2785. FS: Hammarlund receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 13:55:04 UTC
From: gspubl@tca.net
Message-ID: <3bc1ad51.860074631@news.tamu.edu>
Source record: 49079

Two receivers for sale: At present, both are from an estate and have been sitting for several years. Neither are checked and are sold as-is at these prices:

1. Hammarlund SP-600 receiver, appears complete, was told it works but don't plan on it. Front panel looks pretty clean and will probably compound/wax out nicely, knobs are original, some corrosion on chassis (can be cleaned up), original meter and knobs, has crystal deck, manual, rack mounted, $290.

2, Hammarlund HQ-170, with clock, has the noise blanker, very clean front panel, original knobs, nice cabinet with original paint, may or amy not work, $150.

3. Hammarlund HQ-129X, good front panel, cabinet is wrong color, knobs probably aren't original but look good, may or may not work, manual, $85.

2786. Here are some rare sets FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 14:00:26 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <hdiw7.7024$Xj1.836305@e3500-atl1.usenetserver.com>
Source record: 49078
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

National HFS VHF RX**RARE-immaculate**
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283036940

NATIONAL NC2-40D**COLLECTOR'S QUALITY**
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283038903

National NC-190**Collectors condition**
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283049527

Superior Instruments Genometer model TV-50 A
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283054783

And I have a whole load of manuals, see my listings
Good luck and best 73's
Martyn

2787. USED Vacuum tubes For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 14:41:43 UTC
From: chrisdamat@aol.com
Message-ID: <20011008104143.25020.00002234@mb-ch.aol.com>
Source record: 49081

7199
EL84/6BQ5
5751
12AX7/12AX7A/ECC83
7025
12AU7A
6189
6SN7GTB
6SN7GTA
6SN7GT
6L6GC
6L6WGB
6L6GB
5881
7027A

E-mail for list and prices.

Christine

2788. FS HQ-110 and SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 15:10:46 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <Wljw7.43542$3d2.2416312@bgtnsc06-news.ops.worldnet.att.net>
Source record: 49082

Hammarlund HQ-110 in good electrical condition; lettering good, some fade in paint. $95

Hallicrafters SX-110 in good electrical condition; one knob chipped; a few cabinet scratches (not that bad). $95

Prices do not include shipping.

2789. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 15:12:01 UTC
From: on4bam@yahoo.com
Message-ID: <3bc1c230.778622@212.100.160.123>
Source record: 49083
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

On Mon, 8 Oct 2001 17:37:05 +1000, "Danny Butler"
<dannybutler@butler-group.com> wrote:

>I am looking for a copy of this report. If not, could someone please tell me
>what month/year it appeared....

QST July 2001....

Bye Maurice
--
Hamradio: ON4BAM / M0CIL http://www.qsl.net/on4bam
Pix and travelstories from Alaska, Scotland
South Africa and IOTA activations

2790. WTD: Schematic Marconi TF2016 sig gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 20:24:26 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3BC242DE.4C3F@nbnet.nb.ca>
Source record: 49084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,sci.,electronics.repair

Hello all.....As per the subject, looking for a schematic for this 10KHz to 120MHz signal generator. The section of current interest is the power supply which has failed, so a partial print...scanned would be appreciated......or.....even the details of what the regulated voltage should be after the main pass transistor. Any help appreciated.

Sincerely,

Gord - VE1AJF

2791. FS: R-1735/URR Coast Guard receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 20:48:10 UTC
From: Boatanchors <boatanchors@hotmail.com>
Message-ID: <8uow7.254$fm4.482974@news.uswest.net>
Source record: 49085
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

R-1735/URR Coast Guard SW reciever. AM/CW/RTTY/SSB
with elaborate RC filter network. Solid state. Modular construction.

See photos at: http://www.boatanchors.com/forsalestuff/

Missing outer case. Looks like it's all there but I have no way of
knowing. Sold strictly as-is.

$45 plus shipping via USPS from 98408 Paypal or money order

Thanks for the look!

Dave WB7AWK

2792. Re: WTD: Schematic Marconi TF2016 sig gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 20:58:46 UTC
From: Robin Birch <robin@ruffnready.co.uk>
Message-ID: <o7CQTCDGOhw7EwCa@falstaf.demon.co.uk>
Source record: 49086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,electronics.repair

In article <3BC242DE.4C3F@nbnet.nb.ca>, G. Skiffington
<skiffing@nbnet.nb.ca> writes
>Hello all.....As per the subject, looking for a schematic for this 10KHz
>to 120MHz signal generator. The section of current interest is the
>power supply which has failed, so a partial print...scanned would be
>appreciated......or.....even the details of what the regulated voltage
>should be after the main pass transistor. Any help appreciated.
>
>Sincerely,
>
>Gord - VE1AJF
Dear All,
I could also do with a manual for this generator. So, if anyone can
scan at least the circuit, ideally the whole thing, I would be extremely
grateful.

regards

Robin Birch
M5ABD

2793. FS: Two SERVICE MANUALS for AUL SG-1144/U Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 21:26:36 UTC
From: tomg@fullnet.com
Message-ID: <11915d6.0110081326.4d47464a@posting.google.com>
Source record: 49087

Two SERVICE MANUALS for AUL SG-1144/U Signal Generator: $15

I have for sale two different SERVICE MANUALS for the AUL Instruments, Inc. SG-1144/U Signal Generator, on a CD-ROM disk.

One manual is 241 pages and the other is 136 pages. They contain just about everything you'd ever need to know about using and maintaining the SG-1144/U.
They are in Adobe Acrobat format PDF files. One of the files is 5.873 MB (megabytes) and one is 1.539 MB. The files are read using the free, downloadable Adobe Acrobat reader. They can also be printed. They are searchable, and are hypertext-linked, so they're very easy to get around in. Acrobat even lets you magnify things, which could be great, if your eyes are getting bad.

Here is the text from the cover of the 241-page manual:

"TM 11-6625-2954-14&P,
TECHNICAL MANUAL,
OPERATOR'S, ORGANIZATIONAL, DIRECT SUPPORT AND
GENERAL SUPPORT MAINTENANCE MANUAL
FOR
SIGNAL GENERATOR SG-1144/U
(NSN 6625-01-075-8478)"

"This copy is a reprint which includes current pages
from Changes 1 and 2. Title was changed by Change 2.
HEADQUARTERS, DEPARTMENT OF THE ARMY
30 JANUARY 1980 "

And here are the chapter titles from the manual:

SERVICE UPON RECEIPT AND INSTALLATION

OPERATING INSTRUCTIONS

OPERATOR/CREW MAINTENANCE

ORGANIZATIONAL MAINTENANCE

ALIGNMENT AND ADJUSTMENT

FUNCTIONING OF EQUIPMENT

GENERAL SUPPORT MAINTENANCE

ALIGNMENT AND ADJUSTMENT

GENERAL SUPPORT TESTING PROCEDURES

ILLUSTRATIONS

REPAIR PARTS AND SPECIAL TOOLS LIST

plus numerous Figures, Tables, and Appendices

Here is the text from the cover of the 136-page manual:

"TM 11-6625-2954-24P,
TECHNICAL MANUAL,
ORGANIZATIONAL, DIRECT SUPPORT AND
GENERAL SUPPORT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LIST
(INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)
FOR
SIGNAL GENERATOR
SG-1144/U
(NSN 6625-01-075-8478)
HEADQUARTERS, DEPARTMENT OF THE ARMY
24 NOVEMBER 1982"

This second manual contains mostly diagrams and parts lists.

Price for the two manuals: $15

Optional FREE DELIVERY worldwide, via email! (Pay with PayPal and get it really fast!) OR, optionally: Buyers in Continental USA can pay $3 for First Class Mail or $5 for Priority Mail, while International and other buyers would pay actual shipping charges and non-USA buyers would also pay an additional $5 packaging and handling fee (Email me for shipping options and costs: tomg@fullnet.com). Price refunded if DOA, otherwise sold as-is. Payment accepted: by credit cards (MC and Visa), only through secure site at Paypal.com, and, by postal money order, cashier's check, or personal or company check (checks may delay shipping until cleared). International buyers: Paypal or International Money Order ONLY.

Thanks!

Tom Gootee, tomg@fullnet.com

http://www.fullnet.com/u/tomg (LOTS of GOOD USED ELECTRONIC TEST EQUIPMENT for sale)

2794. Gonset GSB100 working for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 21:48:31 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <j7pw7.89$D76.90521@nntp1.onemain.com>
Source record: 49088
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Nice old Gonset, GSB-100 for sale. Power supply has been re-built, including all filters, power divider and rectifiers. Nice cabinet, no holes or dents. Front panel about a 7+ with a couple of paint chips around the cabinet screws. Working on all bands, SSB, CW and AM. Meter housing chipped on the left side.Will include copy of manual. Picture available to those who ask. Asking $175.00 plus shipping. Email direct to: wb6vse@ipa.net Can ship in double box CONUS only, from west central Arkansas. Thanks for reading.

Mike-K5VSE in Arkansas

2795. Replacing tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 22:52:45 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9pt9bu$qs1$1@slb1.atl.mindspring.net>
Source record: 49089

Can certain vacum tubes for older receivers be substituted for a different number?

Maybe someone can help me with this or show me a web page with information.

Thanks

Gil

2796. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 22:55:43 UTC
From: adouglas@gis.net
Message-ID: <3bc2128d.2922064@news.newsguy.com>
Source record: 49090
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,
The Hagstar wrote:

>I saw those, and looked carefully at the listed values on the sign
>several times. ALL I saw was ".00047, and .0047 mfd", so I didn't look
>any closer. Guess that sign had *nothing* to do with the actual stuff,
>or I would have bought some :(

Probably that's all he had left, after the assorted bags ran out.
There were a bunch of those values: .00047 @ 2000V and .0047 @ 330VAC,
800VAC and 1000V. But generally the values were evenly scattered from
.00047 to 0.47. The physically largest ones were .14 @ 800V. Most
were odd values or higher-than-normal-catalog voltage ratings, or were
OEM branded (who is "Dr. Z Amps"?) But all were film-and-foil, not
metallized film, and most were polypropylene. I really had no idea
what these things sold for, until I checked the Mouser catalog when I
got home, but for once I guessed right.

Cheers, Alan

2797. Re: Hammarlund receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 23:22:41 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <ts4dagp62umtc6@corp.supernews.com>
Source record: 49091

where are these items located??
Bob
kb8tl@yahoo.com

<gspubl@tca.net> wrote in message news:3bc1ad51.860074631@news.tamu.edu...
> Two receivers for sale: At present, both are from an estate and have
> been sitting for several years. Neither are checked and are sold
> as-is at these prices:
>
> 1. Hammarlund SP-600 receiver, appears complete, was told it works
> but don't plan on it. Front panel looks pretty clean and will
> probably compound/wax out nicely, knobs are original, some corrosion
> on chassis (can be cleaned up), original meter and knobs, has crystal
> deck, manual, rack mounted, $290.
>
> 2, Hammarlund HQ-170, with clock, has the noise blanker, very clean
> front panel, original knobs, nice cabinet with original paint, may or
> amy not work, $150.
>
> 3. Hammarlund HQ-129X, good front panel, cabinet is wrong color, knobs
> probably aren't original but look good, may or may not work, manual,
> $85.
>
>
>
>

2798. Re: HW-101 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-08 23:36:33 UTC
From: dthomas@rt66.com
Message-ID: <ud73x4sce.fsf@rt66.com>
Source record: 49092

I could use some HW-101 Parts, but a private reply to the original poster bounced.

David

2799. FS: BC-342N HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 00:27:38 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <ts4gkfa9pmk43@corp.supernews.com>
Source record: 49093

Have a complete BC-342N receiver from an estate. Front panel is complete, original, and I'd rate it at a 9. The cabinet will need a repaint but is not modified. $225.

2800. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 00:37:45 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3BC246D9.6997A91F@ix.netcom.com>
Source record: 48994
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mike Garber wrote:

> - The chassis is/was mostly dusty. Ive experimented spot cleaning it
> with SimpleGreen, amonia, alcohol, and each works OK, but the
> chassis still lookes oxidized. There is a single smallish (1" dia)
> rust spot that I finally took a Dremmel with the small wire brush to
> (while holding a vacuum close by to suck up the debris), and wow,
> did THAT ever shine up that chassis. Whad'ya think - go for it on
> the whole chassis? Or is it asking for trouble?

I'd be worried about the vibration hurting a tube, or debris shorting
something.

>
>
> - Recap. I'll probably replace the "Black Beauty"s, and Pink "Tiny
> Chief"s. Man-O-man; I count 43 of 'em. Anybody wanna try to talk
> me out of this?????? Please??? (A handfull of electrolytics, too).

Replace, one at a time, all these caps. See:
http://www.geocities.com/wa2ise/radios/repair.htm
and
http://www.antiqueradio.org/recap.htm
Though I would not attempt to desolder the old cap leads. You
would risk breaking a tube socket terminal or bandswitch.

>
>
> - Realign.

I would not do a realign. Replacing the wax caps, black beauties,
and such should not affect the alignment.

>
>
> When it indicates a L/C pair to adjust, isnt it suitable to adjust just
> ONE of these components?

Whichever one is designed to be adjusted. Trimmer cap or adjustable
slug.

2801. FS: Unbuilt Ameco code practice oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 00:50:25 UTC
From: Boatanchors <boatanchors@hotmail.com>
Message-ID: <33sw7.316$fm4.688643@news.uswest.net>
Source record: 48996
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

New in original box Ameco code practice oscillator.

See it here:

http://www.boatanchors.com/forsalestuff/ameco/

$20 plus $5 for USPS Priority shipping to any US
Destination. Paypal or Money order.

Thanks

Dave WB7AWK

2802. INRAD Filter for Tempo One

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 00:55:32 UTC
From: Bob <rdianetti@neo.rr.com>
Message-ID: <8Wrw7.82994$6q.9429677@typhoon.neo.rr.com>
Source record: 48995

Never used, in original box.

Model YF-90H

2.1 khz filter for Tempo One. 9 mhz center frequency. $65.00 shipped to
CONUS.

The following specs are off of the International Radio Web Site

Yaesu FT-200 (TEMPO 1)
Reference 2209
Filter Fits By: Drop In
Bandwidth at 6dB 2100
Mode SSB
Center Freq. KHz 9000.0
PRICE $98

Specifications:
1. Ultimate rejection: > 80 dB
2. Ripple: < 2 dB
3. Typical insertion loss: 250 Hz: < 9 dB; 500 Hz: < 7 dB; SSB/AM: < 6 dB
4. Zin/Zout: 500 ohms

Contact Bob KT8DX at rdianetti@neo.rr.com

Thanks and 73s

2803. FS: Heathkit SB-101 HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 01:27:24 UTC
From: w4das@adelphia.net
Message-ID: <acf64ed0.0110081727.33f2f631@posting.google.com>
Source record: 48997

I have an nice SB-101 HF transceiver for sale. It is very clean. It has a mic clip mounted on the right side of the case. The tuning knob and calibrate needle work well. It looks to be original and I haven't found any mods other than the mic clip. I am listening to 8R1USA (Guyana) on 14.207 MHz right now. I have not tested the transmitter (lousy antennas right now.) It does not have the CW filter installed. Check the link for a picture. I do not a manual for this rig. Asking $125 plus shipping. I have a power supply, cable, and CW filter available separately if you need any of those.

Picture: http://www.qsl.net/w4das/SB-101.jpg

Doug Shields W4DAS

2804. Need Collins emblem for 75A series receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 01:31:25 UTC
From: lhndmw@aol.com
Message-ID: <20011008213125.14436.00001215@mb-cf.aol.com>
Source record: 48998

I am in need of a Collins emblem for a 75A series receiver. Buy or trade.

David
KM5TZ/6

2805. Re: Replacing tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 02:51:41 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <4vtw7.13655$xy1.1151408@news20.bellglobal.com>
Source record: 48999

In article <9pt9bu$qs1$1@slb1.atl.mindspring.net> , "gil"
<gilpi@mindspring.com> wrote:

> Can certain vacum tubes for older receivers be substituted for a different
> number?
>
> Maybe someone can help me with this or show me a web page with information.
>
> Thanks
>
> Gil
>
>

-- gil
try http://pages.prodigy.net/jimmcshane/

may help

2806. Re: Replacing tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 03:02:50 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <BFtw7.13658$xy1.1160368@news20.bellglobal.com>
Source record: 49000

In article <9pt9bu$qs1$1@slb1.atl.mindspring.net> , "gil"
<gilpi@mindspring.com> wrote:

> Can certain vacum tubes for older receivers be substituted for a different
> number?
>
> Maybe someone can help me with this or show me a web page with information.
>
> Thanks
>
> Gil
>
>

-- gil
2nd
try bama.sbc.edu/

click on tubes

2807. Re: Replacing tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 04:43:13 UTC
From: w4pqwhs@aol.com
Message-ID: <20011009004313.25568.00002988@mb-fx.aol.com>
Source record: 49001

You can obtain a tube substitution manual at Antique Electronic Supply (www.tubesandmore.com),,,,,there were over 3000 types of receive tubes at one time, so as you can see, it aint easy.. if you only want to sub just a few ,I can look them up for you.. Harold W4PQW

2808. FB Tube receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 06:20:46 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <2Hww7.290$dS6.40020@typhoon1.gnilink.net>
Source record: 49002

Have a Lafayette HA-230 http://www.dxing.com/rx/ha225.htm
with original tech manual and matching speaker (a buyer dont want to pay the shipping)
Works fine, minor flaking on far left of scale by meter lamp (not on numbers and not noticeable)
otherwise looks excellent $150

Heath SB-301, all filters, power cable
Beautiful set with NO drift, AM, CW filters, smooth dial all strong NOS tubes ...Hot Receive
41m nighttime SWL band xtal
$175

R-390 works fine 3, 4, and 5 MHz band need jiggling
no covers, missing nameplate
$300

Long Island.
"Boatanchors are heavy"

2809. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 08:42:13 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <KHyw7.3304$e5.11331@newsfeeds.bigpond.com>
Source record: 49003
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Notice the poor transmitter IMD numbers which is a total disgrace from amateur radio compnay. It is quite interesting to read the review of the FT1000MPmkV, and the reviewer there boasted how the ARRL paid attention to the cleanliness of transmitter IMD numbers. Yet they refused to mention that the TS2000 was crappy class C transmitter. Even most CB radios record better transmitter 3rd order IMD numbers. Besides numerous people have pointed out to them that they way they measure transmitter IMD makes the result 6db better than they really are, yet they refuse to change their methods.

If you plan to use this radio on HF with a amplifier, make sure you dont show your call at the next hamfest. But hey if you get hatred for having a dirty signal i wonder if Kenwood would give your money back for producing such a terrible transmitter..
Willy
"Danny Butler" <dannybutler@butler-group.com> wrote in message news:bVcw7.82$78.13858@inet16.us.oracle.com...
> I am looking for a copy of this report. If not, could someone please tell me
> what month/year it appeared....
>
> Many thanks,
>
> Danny vk2kdg
>
>

2810. FS: 7094

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 09:28:55 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <rrzw7.464$KH5.331881@news1.news.adelphia.net>
Source record: 49004

I have a new-in-box, RCA, 7094 tube. This is the one for the Hallicrafters,
HT-41 amp.
Asking $80.00 shipped to you.
Thank you,
Gary...WZ1M

2811. Re: Schematic Marconi TF2016 sig gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 11:27:54 UTC
From: Ole Edvard Antonsen <oledanto@online.no>
Message-ID: <9pumrn$c4q$1@news.ost.eltele.no>
Source record: 49005
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,sci.,electronics.repair

I've got the manual for the Marconi TF2002 - 10kHz to 38MHz. If the PS is
equal, I'll send you a copy.

(Output voltages are -15V, -13.5V and -6.75 V)

Ole Edvard - LC5EAT

G. Skiffington skrev i meldingen <3BC242DE.4C3F@nbnet.nb.ca>...
>Hello all.....As per the subject, looking for a schematic for this 10KHz
>to 120MHz signal generator. The section of current interest is the
>power supply which has failed, so a partial print...scanned would be
>appreciated......or.....even the details of what the regulated voltage
>should be after the main pass transistor. Any help appreciated.
>
>Sincerely,
>
>Gord - VE1AJF

2812. Re: Schematic Marconi TF2016 sig gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 13:22:50 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3BC33188.14B2@nbnet.nb.ca>
Source record: 49006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,sci.,electronics.repair

Thanks Ole.....think I'll keep looking though as I don't know what the TF2016's supply is supposed to be.....I have the manual for a TF2015 but even though they are similar in appearance, seem to be quite different. Appreciate the offer!

Gord VE1AJF

2813. Re: FB Tube receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 13:53:42 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <8gDw7.7560$FG6.1163996@news20.bellglobal.com>
Source record: 49008

In article <2Hww7.290$dS6.40020@typhoon1.gnilink.net> , "Joe"
<joe.amp@NOSPAMverizon.net> wrote:

> Have a Lafayette HA-230 http://www.dxing.com/rx/ha225.htm
> with original tech manual and matching speaker (a buyer dont want to pay the
> shipping)
> Works fine, minor flaking on far left of scale by meter lamp (not on numbers
> and not noticeable)
> otherwise looks excellent $150
>
> Heath SB-301, all filters, power cable
> Beautiful set with NO drift, AM, CW filters, smooth dial all strong NOS
> tubes ...Hot Receive
> 41m nighttime SWL band xtal
> $175
>
> R-390 works fine 3, 4, and 5 MHz band need jiggling
> no covers, missing nameplate
> $300
>
> Long Island.
> "Boatanchors are heavy"
>
>

-- yes joe. they get heavier every year, as i found out!!!
da fox

2814. FS: Matched set of 3 811a's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 13:57:17 UTC
From: Ken <kenkopp@qwest.net>
Message-ID: <4nDw7.667$IY2.74388@news.uswest.net>
Source record: 49007
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Matched set of 3 811a's
Tube brand is Taylor. These are just over a year old. They have been tested in the amp for which they where purchased as spares. They are new (under an hour of use) & at full output. Sold as a set of 3 for $46 Ken Kopp, KI7HM, kenkopp@qwest.net (509) 891-8275

2815. FS: Tube audio amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 14:08:59 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <8516st80tkargaja2rl454jb4pkicrpe2p@4ax.com>
Source record: 49009

FOR SALE:

Harmon Kardon Citation V classic tube stereo amplifier.
Have pictures available.
Will sell for $100.00 plus UPS shipping.

*** Remove the 'NO SPAM' to e-mail me ***

2816. WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 14:17:14 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BC306EA.8D39BF0B@sympatico.ca>
Source record: 49010

Hi All...

Im looking for the following items....

Front panel for a SB-100 - or a parts rig

parts rig SB-104 or A version

parts unit SB-634 stn monitor

If anyone can help me out, I do have some things for trade /
partial trade... whatever the case may be....

extender board, manuals, other rigs ect ect ect.....

--
73 Mike
VE3MKX / VA3HKT

2817. FS: Bencher LowPass Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 14:37:18 UTC
From: Ken <kenkopp@qwest.net>
Message-ID: <xYDw7.888$IY2.88440@news.uswest.net>
Source record: 49011
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Bencher YA-1 LowPass Filter
This unit is just over a year old and in clean and perfect condition, no scratches dings or rubs. This unit has never failed or been serviced. It has been in a clean, non-smoking environment. If you like mint gear you will not be disappointed. Price $56 & shipping. Ph: (509) 710-8759

2818. FS: Military nostalgia junk radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 15:27:25 UTC
From: gspubl@tca.net
Message-ID: <3bc3167e.952538217@news.tamu.edu>
Source record: 49012

The following items are estate stuff and unchecked. BC-342N HF
receiver, nice front panel, cabinet
probably needs to be repainted, appears unmodified and original,
$175; Collins ART-13 transmitter, nice
front panel, unmodified in appearance, complete, $250; Collins
ART-13 transmitter, not quite as nice as
the other one and missing its bottom cover, $200. URM-25D signal
generator, w/ attenuators, front dust
cover missing, works fine, $95. I box, u-ship.

2819. FS: Boatanchor military gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 15:36:23 UTC
From: gspubl@tca.net
Message-ID: <3bc31948.953252063@news.tamu.edu>
Source record: 49013

The following items are estate stuff and unchecked. BC-342N HF
receiver, nice front panel, cabinet
probably needs to be repainted, appears unmodified and original,
$175; Collins ART-13 transmitter, nice
front panel, unmodified in appearance, complete, $250; Collins
ART-13 transmitter, not quite as nice as
the other one and missing its bottom cover, $200. URM-25D signal
generator, w/ attenuators, front dust
cover missing, works fine, $95. I box, u-ship.

2820. Want Dentron CM-1 Tuned input device

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 19:39:48 UTC
From: k5joe@arrl.net
Message-ID: <ad0a5204.0110091139.4dba442c@posting.google.com>
Source record: 49014

I am looking for a Dentron CM-1 Tuned input device to go between my
Transmitter and My AMP. Let me know what ya got.
Thanks
K5JOE
http://www.k5joe.com
73

2821. RF & AF homebrew parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 20:00:07 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <3ml6stkdfk4rpjt5qa9l0g9sujhq7ak085@4ax.com>
Source record: 49015

FOR SALE:

RF Plate Choke by Barker & Williamson Model 800. I have two of these. Both are new, and one includes the original box. Whoever speaks up first gets the one with a box(!) - they are the familiart units about 6.5" tall and 5/8" diameter with ceramic form and end-mounting hardware.

Will sell for $20.00 each.

Output transformer - new in box. Thordarson 22S46 PRI: 2000-3000 ohms SEC: 3.2 Ohms Rated 5 watts. Will sell for $6.00

Altec-Lansing / Peerless Input transformer. Type 15095 USA made. Octal plug in type. 15,000 ohms to either 150 ohms or 600 ohms. Will sell for $6.00

Pictures available.

Shipping additional on all of the above.

*** NOTE: Remove the 'NO SPAM' from my address to e-mail me! ***

2822. CM-1 Dentron TUned unput device Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 20:19:44 UTC
From: k5joe@arrl.net
Message-ID: <ad0a5204.0110091219.5b313cac@posting.google.com>
Source record: 49016

Hi, I am looking for a Dentron Tuned input device to go between my
transiever and amp.
Let me know what you have... I think the dentron device is a CM-1

2823. Mechanical filter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 21:33:57 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3BC36D45.1BB7F8EF@visi.com>
Source record: 49017

Hi folks,
I have an Allied A-2515 receiver (built by Trio in Japan) from the late 60s/early 70s that has 4 filters in the IF strip (455KHz) that the parts list calls "mechanical filters". They are in a can about 9/16" high by 3/8" wide on a side. There is a single cup core type adjustment in the top, offset from center. The only markings are "L4012" and "29"

I have taken one apart and here is what is inside:
There is a bobbin core with 3 windings on it. One of the windings has a 150pF cap in series with it. Another has a tiny disk with two leads in series with it. This disk is about 5mm in diameter, and perhaps 1 or 2 mm thick. It is a gray non-conductive material. It appears to be plated on both sides with a copper colored material to which is soldered a fine wire. (I have seen capacitors in IF cans constructed like this before...is that what this is?)

The coil/cap combination is connected in parallel with the coil/disk combination. The third winding simply has its leads brought out of the can. All three are wound on the same bobbin, and tuned by the same cup core.

In circuit, the lone winding has a 330pF cap across it, with one lead grounded, while the other is fed through a .002uF to the base of a common emitter BJT amp.
The two parallel connected winding networks have a 10K resistor and a 1000pF cap connected across it. One end of this combination connects to bypassed Vcc, while the other connects to the collector of the previous CE BJT IF amp.

I have a .bmp file of this whole mess if you want to see it. My question is: What exactly is this thing? All references I can find on mechanical filters talks about tiny disks supported on 3 or 4 rods, with a coil on the input and a coil on the output.

Whatever they are, they do provide some serious selectivity. AM broadcast signals suffer from lots of sideband cutting. The specs claim +/- 1.5KHz at 6dB down, which seems to be about right.

Thanks for any input.

72
Bob WB0POQ

2824. FA - Collins, National, Hallicrafters, Hammerlund Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 21:56:30 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <ioKw7.9250$Vu.3279892600@newssvr30.news.prodigy.com>
Source record: 49018
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2825. Fa - Many General Radio Equipment Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 21:56:35 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <noKw7.9251$Nt.3279818809@newssvr30.news.prodigy.com>
Source record: 49019
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2826. Re: FS: Tube audio amplifier - SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 22:38:38 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <d2v6st821eh0u9ju6pvi1ob1ko464ecklm@4ax.com>
Source record: 49020

Sincere thanks to everyone who wrote me inquiring about the H-K
Citation V amplifier. It has now been sold.

God bless America

>[FOR SALE:
>[
>[Harmon Kardon Citation V classic tube stereo amplifier.
>[Have pictures available.
>[Will sell for $100.00 plus UPS shipping.
>[
>[*** Remove the 'NO SPAM' to e-mail me ***

2827. Re: FS: Military nostalgia junk radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 22:51:38 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <q8Lw7.15668$FG6.1358281@news20.bellglobal.com>
Source record: 49021

In article <3bc3167e.952538217@news.tamu.edu> , gspubl@tca.net wrote:

> The following items are estate stuff and unchecked. BC-342N HF
> receiver, nice front panel, cabinet
> probably needs to be repainted, appears unmodified and original,
> $175; Collins ART-13 transmitter, nice
> front panel, unmodified in appearance, complete, $250; Collins
> ART-13 transmitter, not quite as nice as
> the other one and missing its bottom cover, $200. URM-25D signal
> generator, w/ attenuators, front dust
> cover missing, works fine, $95. I box, u-ship.

-- QUITE A PRICE FOR JUNK??

2828. Re: HW-101 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 23:26:39 UTC
From: K9GCO <rchowerter@gallatinriver.net>
Message-ID: <9q011q02a8r@enews1.newsguy.com>
Source record: 49022

This a better email address:
rchowerter@gallatinriver.net
Mike K9GCO
"Mike Howerter" <howerter@technologist.com> wrote in message
news:9pn70p02gmq@enews3.newsguy.com...
> I have a HW-101 that I am scrapping out if anyone needs parts let me know.
> Also have a good power supply for the HW-101> The power supply was rebuilt
2
> years ago.
>
> --
> Mike Howerter
>
>

2829. WTB - Heathkit HW32A and HW22A transceives

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-09 23:55:51 UTC
From: lbratche <lbratche@swbell.net>
Message-ID: <b8Mw7.1077$MC3.432082136@newssvr11.news.prodigy.com>
Source record: 49023

I'm looking to buy a Heathkit HW22A - 20 meter single band SSB transceive and a HW32A - 40 meter single band SSB transceiver. They must be in good condition and priced fairly.

Thanks

Larry

2830. National NC-173 Schematics Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 01:57:46 UTC
From: "Marcelino J. Garcia" <lu7dsu@amsat.org>
Message-ID: <3BC3AB1A.F476D539@amsat.org>
Source record: 49024

Hi,
Does anyone have an schemathics of a National NC-173 Receiver?
Thanks in advance,
73 de LU7DSU
Marcelino
lu7dsu@amsat.org
http://www.qsl.net/lu7dsu

2831. Re: National NC-173 Schematics Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 02:34:39 UTC
From: Bill- <"See the reply to address and take out NO"@bill.com>
Message-ID: <3BC3B3BF.6F42DDF3@bill.com>
Source record: 49025

"Marcelino J. Garcia" wrote:
>
> Hi,
> Does anyone have an schemathics of a National NC-173 Receiver?
> Thanks in advance,
> 73 de LU7DSU
> Marcelino
> lu7dsu@amsat.org
> http://www.qsl.net/lu7dsu

Vea http://bama.sbc.edu
-WX4A

2832. Re: Mechanical filter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 02:41:24 UTC
From: the_grants@sympatico.ca
Message-ID: <8a25f7ce.0110091841.3829b264@posting.google.com>
Source record: 49026

Bob Liesenfeld <wb0poq@visi.com> wrote in message news:<3BC36D45.1BB7F8EF@visi.com>...

Bob, I have a TRIO 9R-59D which contains a pair of TOKO mechanical filters. Each looks like two small IF cans joined together, with an adjusting slug on top of one can. I never opened mine, but I have peaked them up during IF alignment. The overall selectivity of the receiver is about +/- 1.2 KHz at the
-6 dB points which makes for great selectivity, but lousy AM (as you noted)!

Did you ever get the matching speaker for your radio? It's an Allied A2514. It's exactly the same as the TRIO SP-5D which is the matching speaker for my 9R-59D.

Ken,
VE3FIT

2833. WTB: Lafayette speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 03:26:10 UTC
From: the_grants@sympatico.ca
Message-ID: <8a25f7ce.0110091926.3f5046a3@posting.google.com>
Source record: 49027
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Does anybody have a Lafayette HE-11 or HE-14 speaker that they would like to sell? Please contact Ken, VE3FIT, e-mail ve3fit@rac.ca

2834. WTB: National Parts & Hallicrafters Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 03:42:42 UTC
From: John Derrico <jderrico@aplus.com>
Message-ID: <3BC3C3B2.1C43BEFE@aplus.com>
Source record: 49028
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm rebuilding a couple of radios and need
the following parts:

National NC-173 (NC-183(D) parts are virtually the same)

o CF-1 Crystal Filter Phasing Control unit (probably
marked "CA 3659) - or - C29 Phasing control cap.
o Antenna terminal with shorting bar.
o Ground terminal (chassis ground).
o Speaker terminal.
o Tuning & Bandspread knobs with Chrome inserts,
and most other knobs.
o National emblem.
o Any other hardware & chassis parts (screws, nuts, etc...)
that you're in the mood to get rid of.

National NC-183D:

o On/Off/Volume Knob.
o NFM-83-50

Hallicrafters S-77:

o Full set of knobs.

Thanks,

John

IslandYou@netscape.net

2835. Info on Lafayette glass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 03:45:19 UTC
From: the_grants@sympatico.ca
Message-ID: <8a25f7ce.0110091945.512ee267@posting.google.com>
Source record: 49029

If you're looking for new replacement glass for your HE-30 or KT-320, check out this Japanese website. Only 20,000 Yen each(!). TRIO made a lot of the Lafayette gear and the Japanese version was called the 9R-59. Ken, VE3FIT
http://www.toyama-smenet.or.jp/~tmt/Page61.htm

2836. FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 03:54:03 UTC
From: wbelsito@juno.com
Message-ID: <499a017c.0110091954.617547a9@posting.google.com>
Source record: 49030

hi all ;

i have the following items for sale ;

HARRIS 4500 X / R needs work $ 10

PACE landmaster 450-512 mhz X / R needs work $10

SEATEL marine vhf X / R untested $ 10

TEK storage scope with 1A1 plug in with orig manual...$ 50 pick up only

HEATH IO - 4105 scope $ 20

free HEATH CM - 1050 engine analyzer free

UTICA 6 meter vfo model V650 rare $ 25

old MONITORADIO 30 - 50 mhz $ 10

GONSET model GR - 212 540 khz to 30 mhz rcvr rare $ 50

RCA channelyst model 11 $ 100

cb radio REGENCY " IMPERIAL " with D - 104 mike untested $ 50

cb radio U S L model contact - 23 untested $ 30

HEATH T - 2 audio sig tracer with all leads $ 15

H / P 200SR sig gen untested $ 20

B & K 1077 - B untested $ 20

KENWOOD TW - 4100 - A dualbander X / R untested $ 5

plus shipping

email me at wbelsito@juno.com

2837. Re: Replacing tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 03:57:09 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <tEPw7.86498$aW5.1022400@dfw-read.news.verio.net>
Source record: 49031

gil <gilpi@mindspring.com> wrote in message
news:9pt9bu$qs1$1@slb1.atl.mindspring.net...
> Can certain vacum tubes for older receivers be substituted for a
different
> number?

Yes, but . . . it all depends on the number! :-)

The web page at http://www.nostalgiaair.org/otcr.htm is good for quickly
looking up a substitution.

Phil Nelson
philnelson@NOSPAMantiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

2838. Re: Thinking about a restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 04:10:49 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <iRPw7.86499$aW5.1022618@dfw-read.news.verio.net>
Source record: 49032
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Robert Casey <wa2ise@ix.netcom.com> wrote in message
news:3BC246D9.6997A91F@ix.netcom.com...
>
> I'd be worried about the vibration hurting a tube, or debris shorting
> something.

Yes, I would resist the urge to buzz all over the chassis with a Dremel brush. When I use those things to polish metal, I notice tiny metal bristles and bristle ends flying all over the place after a while. Not the sort of thing you want inside your radio chassis!

> I would not do a realign. Replacing the wax caps, black beauties,
> and such should not affect the alignment.

It is certainly worth giving it a listen after you finish recapping. If the radio seems to perform fine, then declare victory and enjoy your restored treasure. And if you feel the need to go further . . . note that AM alignment is easier than the FM. If your FM sounds reasonable, I would leave it alone unless you have done this before and feel confident.

Phil

2839. Re: Info on Lafayette glass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 04:23:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <L2Qw7.313$K75.35661@typhoon1.gnilink.net>
Source record: 49033

Oh Sh*t !
I can read Japanese, how much is 20,000 Yen ?

Ken Grant wrote in message
<8a25f7ce.0110091945.512ee267@posting.google.com>...
>If you're looking for new replacement glass for your HE-30 or KT-320,
>check out this Japanese website. Only 20,000 Yen each(!). TRIO made a
>lot of the Lafayette gear and the Japanese version was called the
>9R-59. Ken, VE3FIT
>http://www.toyama-smenet.or.jp/~tmt/Page61.htm

2840. WTB Dentron Clipperton 2meter amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 04:30:48 UTC
From: Donald & Christine Anderson <pita@outrageous.net>
Message-ID: <3bc3ce78$1_2@corp.newsgroups.com>
Source record: 49034

I am looking for a nice looking and good working 2 meter amp. Please state
available plate voltage, plate current and power out.
Thanks for reading the post.
BTW it will need to do more than 160 watts. I am looking for around 300-350
at the meter.
thanks and 73 donald wk6q zip in No Cal 95969 for shipping costs

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2841. Re: Info on Lafayette glass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 04:46:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <CoQw7.347$K75.36393@typhoon1.gnilink.net>
Source record: 49035

>check out this Japanese website. Only 20,000 Yen each
09 Oct 2001 (high) $166.400 US dollars (noon) 0.008320 (120.1922)
http://www.bankofcanada.ca/cgi-bin/famecgi_fdps
$166.400 for a Japanese radio dial glass, cant be not even $166.00!

Ken Grant wrote in message
<8a25f7ce.0110091945.512ee267@posting.google.com>...
>If you're looking for new replacement glass for your HE-30 or KT-320,
>check out this Japanese website. Only 20,000 Yen each(!). TRIO made a
>lot of the Lafayette gear and the Japanese version was called the
>9R-59. Ken, VE3FIT
>http://www.toyama-smenet.or.jp/~tmt/Page61.htm

2842. FA: H- P 3400A RMS Voltmeter,manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 12:49:19 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9q1g31nth1@slb3.atl.mindspring.net>
Source record: 49036
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1282276856

Very useful item for maintenance of your ham gear, new or old. Can be used
as part of the sensitivity tests, alignments, trouble shooting, carrier
leak, etc.
Good for below audio up to 10mhz.
Goes down to a .001VRMS full scale up to 300V scale position.
With HP manual. Also has DB scales. Excellent condition. k4gj

2843. FS: 1974, 1977 AND 1978 ARRL HANDBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 17:04:48 UTC
From: LARRY D JONES <WB5KYK@prodigy.net>
Message-ID: <Qc%w7.3607$jJ6.706096333@newssvr17.news.prodigy.com>
Source record: 49037

FS: 1074, 1977 AND 1978 ARRL HANDBOOKS all in excellent condition. $15 each which includes shipping to the conus. Please reply by direct e-mail- WB5KYK/QRP

2844. Eldico M-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 19:03:44 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <kY0x7.442130$Lw3.27593977@news2.aus1.giganews.com>
Source record: 49038
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

This is an L-network antenna tuner with a difference. Has
phase detector to show reactance of load via a meter and a 2nd
meter to show "R."

Rack mount & looks like meant to match SSB100MIL.

One here is SN 600 & has a sizzled phase detector.

Anyone here have a ckt. diag.?`

Thanks for reading!

Marty, aa4rm

2845. Re: FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 19:29:19 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3BC4A18F.11F6EF8C@inebraska.com>
Source record: 49039

I will take the Kenwood TW-4100 if not already spoken for. How much do you need for shipping to 68510 (Lincoln, Nebraska)?

Wayne L. Faris, KEï¿½BZ

walt belsito wrote:

> hi all ;
>
> i have the following items for sale ;
>
> HARRIS 4500 X / R needs work $ 10
>
> PACE landmaster 450-512 mhz X / R needs work $10
>
> SEATEL marine vhf X / R untested $ 10
>
> TEK storage scope with 1A1 plug in with orig manual...$ 50 pick up only
>
> HEATH IO - 4105 scope $ 20
>
> free HEATH CM - 1050 engine analyzer free
>
> UTICA 6 meter vfo model V650 rare $ 25
>
> old MONITORADIO 30 - 50 mhz $ 10
>
> GONSET model GR - 212 540 khz to 30 mhz rcvr rare $ 50
>
> RCA channelyst model 11 $ 100
>
> cb radio REGENCY " IMPERIAL " with D - 104 mike untested $ 50
>
> cb radio U S L model contact - 23 untested $ 30
>
> HEATH T - 2 audio sig tracer with all leads $ 15
>
> H / P 200SR sig gen untested $ 20
>
> B & K 1077 - B untested $ 20
>
> KENWOOD TW - 4100 - A dualbander X / R untested $ 5
>
> plus shipping
>

> email me at wbelsito@juno.com

2846. US DROPS BAYGEN RADIOS ON REFUGEES, more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 19:51:23 UTC
From: radioman390@cs.com
Message-ID: <20011010155123.02028.00001640@mb-cf.news.cs.com>
Source record: 49040

Yep, the BBC reports that Baygen radios (which wind up) are being dropped on refugees from the Taliban so they can listen to Madonna and PuffPiddle between propaganda from VOA, BBC, etc..

The Signal Corps is dropping the last of the Tobbyhana R-390s on Bin Ladin's people, without a parachute.

May be counterproductive, though, as radio may survive fall from 10K feet, and it gives the enemy our best technology.

http://news.bbc.co.uk/hi/english/uk/newsid_1589000/1589318.stm

2847. Re: FS: Military nostalgia junk radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 19:52:55 UTC
From: radioman390@cs.com
Message-ID: <20011010155255.02028.00001641@mb-cf.news.cs.com>
Source record: 49041

>QUITE A PRICE FOR JUNK??

Have you visited Ebay recently?

1N34 diodes and CK722 transistors for over $10 ea.

2848. Re: FS: Military nostalgia junk radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 20:33:29 UTC
From: troglodite@aol.com
Message-ID: <20011010163329.25426.00002622@mb-cg.aol.com>
Source record: 49042

>1N34 diodes and CK722 transistors for over $10 ea.

In that case, the CK722 is the far better deal, as it has TWO germanium diodes in it.

I have a box of 2N35's, if I wait long enough they might be worth something. :-)

2849. How to clean up a Vibroplex??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 21:06:30 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <ts9e363i619n3b@corp.supernews.com>
Source record: 48944

Just acquired a 1929 Vibroplex Lightning with Japanned base in fairly dirty condition. Some chips to the base, some of the gold trim remains but not much. The red bug is still red.
What is the best way to clean these things up without removing anymore gold trim or red from the bug???
I'll probably take all the metal parts off and use a small buffing wheel and polishing compund on the parts that should be shiny. Some pitting but I can't tell how much through the crud...

I'd eventually like to trade this for a more modern Vibroplex bug if anyone is interested. Presumably, my '29 is worth more than a modern bug, so I'd be looking for a near mint "modern" unit. Main wants are red paddles and gray base ("original" model?) Trades in or around the Detroit area preferred.

Bob
kb8tl@yahoo.com

2850. Crystals for drake 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 21:27:26 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9q2d3m$e1o$1@slb1.atl.mindspring.net>
Source record: 49043

Looking for crystals for a Drake 2B, any info on where to purchase some of these or if you have some for sale drop me an email.

Thanks in advance,

Gil

2851. Re: Crystals for drake 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 21:28:32 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BC4BD80.E98BCC88@ccp.com>
Source record: 48945

gil wrote:
>
> Looking for crystals for a Drake 2B, any info on where to purchase some of
> these or if you have some for sale drop me an email.
>
> Thanks in advance,
>
> Gil

Check your owner's manual for the frequency needed for whatever coverage
you want, then order cr;ytals from Internation, JAN or Sentry Crystal to
name a few.

Hold onto your wallet though -- they aren't cheap anymore. Now you will
underswtand why synthesized radios are common . . . .

Gary Hildebrand WA7KKP

2852. FS: Collins 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 21:55:42 UTC
From: zeljko.hrvoj@zg.hinet.hr
Message-ID: <3bc4c3af.17632838@news.hinet.hr>
Source record: 48946

Collins 51S-1 "round emblem", communication receiver plus extras:
- spare tubes: 12AX7A x2, 6EA8 x5, 5670 x1, 6AK6 x1, 6BA6 x4, 6DC6 x1, EC80 x1, 7543 x2, 6BF5 x1
- spare crystal oscillator capacitor assembly 2 pcs
- spare capacitor assembly
- original instruction book - service manual (10th edition, 15.1.1974)

Unaligned for a long time, but works good, nothing broken mechanically, no modifications, 4 rubber shockmount feet, picture on request by mail... 1200 EUR + freight, all together!

2853. FS: PHILIPS PM3055 OSCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 22:28:35 UTC
From: Dee Almquist <w4pnt@vaix.net>
Message-ID: <ts9j82no10pv5a@corp.supernews.com>
Source record: 48947

I've acquired too many scopes, hi.

A beautiful working dual trace 50 mhz scope. Digital control with LCD display of vertical sens & sweep time. Multi function semi automatic makes this a very verstle scope. Comes with complete manuals & 2 Philips 10x probes, acces suitcase on top & front cover. The only downer I broke the plastic ring up left corner (not the panel) but epoxi fixed it ok. Hardly noticable & should give no trouble. Very clean unit. Price $195. + shipping. Want pics? Just ask.
73 es Dee, W4PNT

2854. Re: Crystals for drake 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-10 23:36:41 UTC
From: schatzie <jdwalton@home.com>
Message-ID: <dY4x7.10297$sj.1226686@news1.rdc1.nj.home.com>
Source record: 48948

I think that Drake had a fire-sale clearance of their 2B xtals a few years back. I bought some for SWL'ing. This is still a great receiver.

Jack
exWA8PZL

"Gary Hildebrand" <ghldbrd@ccp.com> wrote in message news:3BC4BD80.E98BCC88@ccp.com...
> gil wrote:
> >
> > Looking for crystals for a Drake 2B, any info on where to purchase some of
> > these or if you have some for sale drop me an email.
> >
> > Thanks in advance,
> >
> > Gil
>
>
> Check your owner's manual for the frequency needed for whatever coverage
> you want, then order cr;ytals from Internation, JAN or Sentry Crystal to
> name a few.
>
> Hold onto your wallet though -- they aren't cheap anymore. Now you will
> underswtand why synthesized radios are common . . . .
>
> Gary Hildebrand WA7KKP

2855. wanted KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 00:19:29 UTC
From: gary weber <k7qbm@mindspring.com>
Message-ID: <9q2pf0fbr1@nntp9.atl.mindspring.net>
Source record: 48950

Wanted to buy mint KWM-2A. Please send pic and price.

2856. Re: Eldico M-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 00:28:02 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <ml5x7.444826$Lw3.27736558@news2.aus1.giganews.com>
Source record: 48949
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.radio.amateur.boatanchors Marty Reynolds <marty@ba-watch.org> wrote:

> This is an L-network antenna tuner with a difference. Has
> phase detector to show reactance of load via a meter and a 2nd
> meter to show "R."
|
|
|
|

Have some .jpg pix if anyone interested. Will return by e-mail

2857. WTB: Drake SPR-4 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 03:25:20 UTC
From: Drake Fan <centerpoint@earthlink.net>
Message-ID: <Ai8x7.6755$7B1.423101@newsread2.prod.itd.earthlink.net>
Source record: 48951

I'm looking for a replacement AC power cord and tuning knob for my SPR-4.

Anyone have any extra available or any ideas of who might have these available.

Thanks,

Joe

2858. WTB Manual and selector knob for Simpson 260 series 5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 04:47:28 UTC
From: k6stu@aol.com
Message-ID: <20011011004728.07141.00001733@mb-cr.aol.com>
Source record: 48952

I have a Simpson 260 series 5 meter that is need of repair.Ii need an original manual and the main selector indicator knob.
this meter measures up to 5000VDC.
Thanks
Mike, K6STU

2859. WTB Gonsdt 2 and 6 meter Amplifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 04:48:32 UTC
From: k6stu@aol.com
Message-ID: <20011011004832.07141.00001734@mb-cr.aol.com>
Source record: 48953

Does anyone have either or bothe the gonset 2 and 6 meter amps for sale??
Mike

2860. WTB Heathkit DX-100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 04:50:02 UTC
From: k6stu@aol.com
Message-ID: <20011011005002.07141.00001735@mb-cr.aol.com>
Source record: 48954

Does anyone have a DX-100B for sale??
Mike

2861. FS YAESU FT1000MP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 11:45:02 UTC
From: Larry Scarpa <lascar@surfglobal.net>
Message-ID: <9q40o302450@enews3.newsguy.com>
Source record: 48955

I HAVE A FT1000MP FOR SALE IT IS IN MINT CONDX PLEASE REPLY TO MY EMAIL ADDRESS lascar@surfglobal.net THE PRICE IS $1700.00 INCLUDES SERVICE MANUAL AND ORIGINAL BOXES

2862. Some Interesting Books and Catalogs FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 13:29:32 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BC59EBC.E998D90D@ix.netcom.com>
Source record: 48956
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Item name: 1965 LAFAYETTE RADIO ELECTRONICS CATALOG 652
Item number: 1282542154
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1282542154

Item name: 1965 LAFAYETTE RADIO ELECTRONICS CATALOG 653
Item number: 1282540708
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1282540708

Item name: WWII NAVY TYPE RADIO TMO TRANSMITTER MANUAL
Item number: 1014541526
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1014541526

Item name: GERNSBACK LIBRARY #40
Cathode Ray Oscilliscope
Item number: 1014537751
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1014537751

Item name: AMECO TRANSISTOR THEORY MADE SIMPLE 1958
Item number: 1014542947
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1014542947

Thanks for looking.

2863. Need Plate Xfmr SB220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 14:23:24 UTC
From: ljl160@aol.com
Message-ID: <20011011102324.14532.00002849@mb-fk.aol.com>
Source record: 48957

Hi- Anyone parting out an SB220 or have a spare plate transformer for sale?
Thanks-Lew KlNDV

2864. Good Guy report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 14:53:47 UTC
From: mikea@mikea.ath.cx
Message-ID: <%nix7.10526$Bo1.3240070322@newssvr16.news.prodigy.com>
Source record: 48958

I just got an HP-8640B signal generator from Ruthven Lewis
(rlewis5932@aol.com) through an eBay auction. It came with the
calibration certificate and in absolutely _beautiful_ shape.

I'll happily do business with him again, and wanted others to
know about him. My only connection with him is that I sent him
money and got the gear he advertised in the condition in which he
advertised it.

--
Comparing Knuth with O'Reilly books is like comparing
Unix with Windows.
-- Abigail, in the Monastery

2865. Re: Mechanical filter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-11 16:34:02 UTC
From: "Sverre Holm (LA3ZA)" <svholm2@online.no>
Message-ID: <hPjx7.496$cE4.18335@news1.oke.nextra.no>
Source record: 48959

There was recently a thread about mechanical filters on the
rec.radio.amateur.homebrew newsgroup, look for '"Mechanical filters that go,
"off"' starting 24 September. It was especially about Kokusai filters in
Trio receivers.

Sverre

____
73 de LA3ZA
http://www.qsl.net/la3za

"Bob Liesenfeld" <wb0poq@visi.com> skrev i melding
news:3BC36D45.1BB7F8EF@visi.com...
> Hi folks,
> I have an Allied A-2515 receiver (built by Trio in Japan) from the
> late 60s/early 70s that has 4 filters in the IF strip (455KHz) that the
> parts list calls "mechanical filters". They are in a can about 9/16"
> high by 3/8" wide on a side. There is a single cup core type adjustment
> in the top, offset from center. The only markings are "L4012" and "29"
>
> I have taken one apart and here is what is inside:
> There is a bobbin core with 3 windings on it. One of the windings has a
> 150pF cap in series with it. Another has a tiny disk with two leads in
> series with it. This disk is about 5mm in diameter, and perhaps 1 or 2
> mm thick. It is a gray non-conductive material. It appears to be plated
> on both sides with a copper colored material to which is soldered a fine
> wire. (I have seen capacitors in IF cans constructed like this
> before...is that what this is?)
>
> The coil/cap combination is connected in parallel with the coil/disk
> combination. The third winding simply has its leads brought out of the
> can. All three are wound on the same bobbin, and tuned by the same cup
> core.
>
> In circuit, the lone winding has a 330pF cap across it, with one lead
> grounded, while the other is fed through a .002uF to the base of a
> common emitter BJT amp.
> The two parallel connected winding networks have a 10K resistor and a
> 1000pF cap connected across it. One end of this combination connects to
> bypassed Vcc, while the other connects to the collector of the previous
> CE BJT IF amp.
>
> I have a .bmp file of this whole mess if you want to see it. My
> question is: What exactly is this thing? All references I can find on
> mechanical filters talks about tiny disks supported on 3 or 4 rods, with
> a coil on the input and a coil on the output.

>
> Whatever they are, they do provide some serious selectivity. AM
> broadcast signals suffer from lots of sideband cutting. The specs claim
> +/- 1.5KHz at 6dB down, which seems to be about right.
>
> Thanks for any input.
>
> 72
> Bob WB0POQ

2866. IF Sweep Generator??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 00:00:42 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3BC632A9.95FCCD43@lucent.com>
Source record: 48960

I've got an old AN/URM-25 Signal Generator. I like it. It works well, is quite stable and has plenty of output. I'd like to use it at IF frequencies as a sweep generator. What I contemplate doing is use the sawtooth waveform from a scopt to drive a varicap diode across the main tuning cap through a pot and blocking cap. Has anyone ever done this? Is this a reasonable idea to obtain a swept IF signal or is there an easier or better way?

TIA Tony WA6LZH

2867. Re: WTB Manual and selector knob for Simpson 260 series 5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 00:04:52 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BC633A4.7E8B2198@ccp.com>
Source record: 48961

K6STU wrote:
>
> I have a Simpson 260 series 5 meter that is need of repair.Ii need an original
> manual and the main selector indicator knob.
> this meter measures up to 5000VDC.
> Thanks
> Mike, K6STU

Just about any version manual is the same, only the meter ranges are
different. I'd suggest you contact Simpson directly for info.

YOu can use any poiinter knob that fits the shaft . . .

Hang onto that bugger, as it has the normal sexed banana plugs and
measures voltages up to 5 kV. From version 6 on, OSHA got into the
picture.

Gary Hildebrand WA7KKP

2868. Re: WTB Manual and selector knob for Simpson 260 series 5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 00:27:34 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BC63892.C12735FA@mediaone.net>
Source record: 48962

I think the manual is on bama

73
Gary K4FMX

Gary Hildebrand wrote:

> K6STU wrote:
> >
> > I have a Simpson 260 series 5 meter that is need of repair.Ii need an original
> > manual and the main selector indicator knob.
> > this meter measures up to 5000VDC.
> > Thanks
> > Mike, K6STU
>
> Just about any version manual is the same, only the meter ranges are
> different. I'd suggest you contact Simpson directly for info.
>
> YOu can use any poiinter knob that fits the shaft . . .
>
> Hang onto that bugger, as it has the normal sexed banana plugs and
> measures voltages up to 5 kV. From version 6 on, OSHA got into the
> picture.
>
> Gary Hildebrand WA7KKP

2869. Drake crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 00:54:01 UTC
From: Jerry <kk5ix@cox-internet.com>
Message-ID: <tscfo1o8atc985@corp.supernews.com>
Source record: 48963

```
Wanted Drake R4 crystals.
crystal freq operating freq
29.1 18 MHz
20.9 9 "
Thanks Jerry KK5IX
kk5ix@cox-internet.com
```

2870. FA: SWAN 350C xceiver w/pwr supply, mic, manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 00:57:52 UTC
From: dputnick@alumni.caltech.edu
Message-ID: <3bc63f9a.6151103@207.217.77.22>
Source record: 48964

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1284250733

2871. Re: IF Sweep Generator??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 01:15:07 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3BC643C6.A20FECB0@cmcorp.com>
Source record: 48965

You should try it,
but be aware that the varicap is NOT linear with changes of voltage.
So your frequency will not be a linear change over time.

Tony Angerame wrote:

> I've got an old AN/URM-25 Signal Generator. I like it. It works well, is quite
> stable and has plenty of output. I'd like to use it at IF frequencies as a sweep
> generator. What I contemplate doing is use the sawtooth waveform from a scopt to
> drive a varicap diode across the main tuning cap through a pot and blocking cap.
> Has anyone ever done this? Is this a reasonable idea to obtain a swept IF signal
> or is there an easier or better way?
>
> TIA Tony WA6LZH

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2872. Re: US DROPS BAYGEN RADIOS ON REFUGEES, more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 01:50:36 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <M%rx7.546$rD.42073@typhoon2.gnilink.net>
Source record: 48966

>The Signal Corps is dropping the last of the Tobbyhana R-390s on Bin
Ladin's
>people, without a parachute.
Now thays a good one LOL, no doubt they will do a number on a building
That be a hell of a waste and a shame for the R-390, but it will still work
to
I have 2 of them and they are wonderful and keep up with the best of todays
modern sets

R-390: http://asa.npoint.net/r390.htm
jOE

Radioman390 wrote in message
<20011010155123.02028.00001640@mb-cf.news.cs.com>...
>Yep, the BBC reports that Baygen radios (which wind up) are being dropped
on
>refugees from the Taliban so they can listen to Madonna and PuffPiddle
between
>propaganda from VOA, BBC, etc..
>
>The Signal Corps is dropping the last of the Tobbyhana R-390s on Bin
Ladin's
>people, without a parachute.
>
>May be counterproductive, though, as radio may survive fall from 10K feet,
and
>it gives the enemy our best technology.
>
>http://news.bbc.co.uk/hi/english/uk/newsid_1589000/1589318.stm

2873. US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 02:11:18 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ajsx7.553$rD.43073@typhoon2.gnilink.net>
Source record: 48967

Looks TRUE Radioman 390 !
http://www.avslvb.com/R390A/assets/images/pile2.jpg
:) :) :)

2874. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 04:14:25 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011012001425.19715.00000771@nso-fg.aol.com>
Source record: 48968

Sadly, one R390A web site shows a huge pile of R390As that are supposedly destined to be destroyed. Whether any parts or tubes are salvaged, I don't know. Apparently the remaining US Govt stockpiles are just being trashed, and not sold off as surplus. Wonder why? Probably too much paperwork hassle to sell them, cheaper to just drive a bulldozer over them and dig a trench.

Of course, if anyone tried to dump hundreds of these sets on the market, not that many would sell. Though a lot of us here would get a spare or two, that's for sure.
--Mike K.

Life is a game. Play to enjoy!

2875. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 05:39:43 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <zmvx7.601$rD.51653@typhoon2.gnilink.net>
Source record: 48969

I am a R-390 fan and collector
That was called the famous St. Juliens Creek Radio Massacre all the radios were R-390 "A's" (less valued over the non A's)
The radios were called "Blue Stripers" did go up for sale days before the landfill.
You had to buy in pallets of 12, Fair Radio sales (perhaps the largest buyer) has them available, working and fixer uppers
http://www.fairradio.com/hfrece.htm as well as parts from some of the non salvageable ones
FULL STORY of the great radio Massacre here
http://www.radioworks.com/nr390saga.html

Mike Knudsen wrote in message
<20011012001425.19715.00000771@nso-fg.aol.com>...
>Sadly, one R390A web site shows a huge pile of R390As that are supposedly
>destined to be destroyed. Whether any parts or tubes are salvaged, I don't
>know. Apparently the remaining US Govt stockpiles are just being trashed,
and
>not sold off as surplus. Wonder why? Probably too much paperwork hassle
to
>sell them, cheaper to just drive a bulldozer over them and dig a trench.
>
>Of course, if anyone tried to dump hundreds of these sets on the market,
not
>that many would sell. Though a lot of us here would get a spare or two,
that's
>for sure.
>--Mike K.
>
>Life is a game. Play to enjoy!

2876. Re: US DROPS BAYGEN RADIOS ON REFUGEES, more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 06:39:02 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9q6366$2g5$1@news.hawaii.edu>
Source record: 48971

>The Signal Corps is dropping the last of the Tobbyhana R-390s on Bin
>Ladin's people, without a parachute.

Are those the "bunker busters"?

Jeff KH6O
--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

2877. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 06:46:20 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9q63js$2t9$1@news.hawaii.edu>
Source record: 48972

Mike Knudsen <knudsenmj@aol.comOscar> wrote:
>Sadly, one R390A web site shows a huge pile of R390As that are supposedly
>destined to be destroyed. Whether any parts or tubes are salvaged, I don't
>know. Apparently the remaining US Govt stockpiles are just being trashed, and
>not sold off as surplus. Wonder why? Probably too much paperwork hassle to
>sell them, cheaper to just drive a bulldozer over them and dig a trench.

The government has a marksmanship program set up where participating
civilian shooters can purchase its supply of M-1 rifles. I wonder
what it would take to set up such a program so that radio amateurs
could purchase out-of-date radio equipment?
Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

2878. 75-ohm transmitting twinlead: available?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 06:49:04 UTC
From: Will White <googlyelmo@earthlink.net>
Message-ID: <3BC69254.2D1375AA@earthlink.net>
Source record: 48970

I am looking for a source of 75-ohm transmitting type twin-lead. It looks like it may be out of production. Are there any sources for this stuff (wire + cable specializing retailers, surplus houses. . .), or does anyone here have any they can sell me? I need a minimum of 50', would like a couple hundred. Thanks.

--
Will White/KD7BFX
Seattle WA US

2879. Re: US to drop Madeline Albright on Taliban

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 11:39:01 UTC
From: schatzie <jdwalton@home.com>
Message-ID: <pDAx7.1131$s9.77509@news1.rdc1.nj.home.com>
Source record: 48973

Talk about a bunker buster

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:ajsx7.553$rD.43073@typhoon2.gnilink.net...
> Looks TRUE Radioman 390 !
> http://www.avslvb.com/R390A/assets/images/pile2.jpg
> :) :) :)
>

2880. Diagnostic Help-TS-700s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 13:31:08 UTC
From: mailfrmpa@aol.com
Message-ID: <20011012093108.01166.00003429@mb-fo.aol.com>
Source record: 48974

The TS-700s is an all-mode 2m rig of the 1970's. I just got it in trade for an SX-117. It worked when received, but has now developed a problem. I know the symptoms should point me to a specific location, but I am not being able to figue it out. So here goes:

Will receive normally on FM and AM. On USB and LSB the receiver has no audio except at full volume, and sounds like AM (or no BFO). Turning on the receiver preamp there is an increase in background noise.

Will transmitt ok on FM, but not on AM or SSB.

I have measured the voltages from ther mode switch to the GEN Bd, and there is voltage to the bd.

Any hints?

K0MB

2881. Re: IF Sweep Generator??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 13:35:23 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <3BC6F161.10DDD248@netscape.net>
Source record: 48976

"Thomas C. Sefranek" wrote:
>
> You should try it,
> but be aware that the varicap is NOT linear with changes of voltage.
> So your frequency will not be a linear change over time.
>
> Tony Angerame wrote:
>
> > I've got an old AN/URM-25 Signal Generator. I like it. It works well, is quite
> > stable and has plenty of output. I'd like to use it at IF frequencies as a sweep
> > generator. What I contemplate doing is use the sawtooth waveform from a scopt to
> > drive a varicap diode across the main tuning cap through a pot and blocking cap.
> > Has anyone ever done this? Is this a reasonable idea to obtain a swept IF signal
> > or is there an easier or better way?
> >
> > TIA Tony WA6LZH
>
> --
> *
> | __O Thomas C. Sefranek tcs@cmcorp.com
> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>
> http://hamradio.cmcorp.com/inventory/Inventory.html
> http://www.harvardrepeater.org

If you do modify the generator, it will affect the calibration. Why not
just build a 455 KHz (Or whatever freq) oscillator, and use that with
the varicap? If you want a linear sweep, Mini Circuits has some linear
VCO's. You could build a crystal osc, mix it down where you want it,
then use an opamp to mix the two voltages. You could built a sawtooth
generator (or use a function generator), then use a gain control to set
the sweep width. The VCO's are $11-$14 (US) each.

http://www.minicircuits.com/ Their main page.
http://www.minicircuits.com/dg02-194.pdf This will give you basic
info on their linear VCO's

2882. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 13:54:15 UTC
From: Your friend Bill <"See the reply to address and take out NO"@bill.com>
Message-ID: <3BC6F607.2285DD14@bill.com>
Source record: 48975

Mike Knudsen wrote:
>
> Sadly, one R390A web site shows a huge pile of R390As that are supposedly
> destined to be destroyed. Whether any parts or tubes are salvaged, I don't
> know. Apparently the remaining US Govt stockpiles are just being trashed, and
> not sold off as surplus. Wonder why? Probably too much paperwork hassle to
> sell them, cheaper to just drive a bulldozer over them and dig a trench.
>
> Of course, if anyone tried to dump hundreds of these sets on the market, not
> that many would sell. Though a lot of us here would get a spare or two, that's
> for sure.
> --Mike K.

The MARS program used to get these old rigs into hands of affiliate
amateurs but that now seems to have faded into the past. There was a
similar massacre of KWM-2As at the Charleston Navy Yard even during the
MARS program. The explanation at the time was just as you say - too
much paperwork.
-Bill

2883. FS: NIB GRC-106 R/T meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 14:37:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BC7000C.F7EDFB4E@erols.com>
Source record: 48977

I have one, original, NIB meter for the GRC-106 or 106A
transmitter/receiver unit.
$50 plus whatever shipping method you chose or trade for meter set for
the T-195/GRC-19.
Thanks.

2884. WTB:QRP CW Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 14:57:54 UTC
From: Handi Ham <okiemansc@yahoo.com>
Message-ID: <CoDx7.357$IU.445063@nntp2.onemain.com>
Source record: 48978
Cross-posted to: alt.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I would like to buy a multiband CW QRP rig. Homebrew,Project, Not working ok.Condition is not important it is to use not look at.Price is a consideration due to fixed income.
Prefer something not with tiny parts(surface mount/chip components).Due to neuro-muscular disease I am unable to solder close connections.
THANKS,
KC0EH

2885. FA - Collins, KWM2A, 30S1, 30L1 Tech Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 16:54:46 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <qfFx7.10632$A_4.3590359113@newssvr30.news.prodigy.com>
Source record: 48979
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2886. FA - Marconi, Eddystone, Hammarlund - Paperwork

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 16:55:13 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <RfFx7.10633$6Y4.3590197341@newssvr30.news.prodigy.com>
Source record: 48981
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2887. FA - ARC 5, BC348, Hallicrafters, SP600 - Paperwork

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 16:55:47 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <ngFx7.10634$OZ4.3590307999@newssvr30.news.prodigy.com>
Source record: 48980
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Copy & Paste This:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=electrojunk&include=0&since=-1&sort=2&rows=0

or search seller id:
electrojunk

Thanks for your time!

2888. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 16:58:29 UTC
From: robco@optonline.net
Message-ID: <3bc82142.3082929@news.optonline.net>
Source record: 48982

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

2889. WTB- Speaker for HQ-170

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 17:00:59 UTC
From: Mark Martindale <markmart@nospamjas.net>
Message-ID: <flFx7.192$fe.29314@newshog.newsread.com>
Source record: 48983

Email with price if you have one to sell. Would consider National or other brand if 3.2 ohm speaker.

Remove "nospam" to reply.

Thanks,
Mark

2890. WTB N-3 neutralizing caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 19:07:56 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3BC73F8C.5940B98F@mailhost.egr.msu.edu>
Source record: 48985

Looking for N-3 neutralizing caps for B&W 62CX butterfly cap.
state value and need.
73 steve
w8tow@arrl.net

2891. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 19:22:21 UTC
From: k5dh@raytheon.com
Message-ID: <NpHx7.7$vq3.125@dfw-service2.ext.raytheon.com>
Source record: 48984

In article <ajsx7.553$rD.43073@typhoon2.gnilink.net>,
joe.amp@NOSPAMverizon.net says...
>
>Looks TRUE Radioman 390 !
>http://www.avslvb.com/R390A/assets/images/pile2.jpg

Man, what a stack! Imagine how much all of those weigh! :)

Instead of digging a hole and burying them, they ought to just
set them out in a parking lot and let people drag them off for
free. It would cost the government virtually nothing, wouldn't
pollute the earth, and the taxpayers who paid for them would
"get their money back", in a manner of speaking. It would be a
win-win situation. Unfortunately, that would just make too much
sense for the government...

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2892. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 20:12:06 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tsejl8rcutdddc@corp.supernews.com>
Source record: 48986
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Check the ARRL web site. If you are a member, you can download a copy

"Danny Butler" <dannybutler@butler-group.com> wrote in message
news:bVcw7.82$78.13858@inet16.us.oracle.com...
> I am looking for a copy of this report. If not, could someone please tell
me
> what month/year it appeared....
>
> Many thanks,
>
> Danny vk2kdg
>
>

2893. WTB: HQ-129-X tuning dial(s)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 20:33:49 UTC
From: David Austerman <daveaust@pol.net>
Message-ID: <70ab278a7b931040850e0151e1b87d32.32924@mygate.mailgate.org>
Source record: 48987

Looking for a bandspread and/or main tuning dial for a Hammarlund HQ-129-X. Picked this 129 up recently and the bandspread (also the main dial to a lesser degree) has a brownish color over much of the dial. Looks like discoloration is deeper than just the surface and probably need to completely replace one or both dials.
thanks, dave austerman N5WNM

--
Posted from [65.170.147.251]
via Mailgate.ORG Server - http://www.Mailgate.ORG

2894. FS: Collins Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 21:36:58 UTC
From: gspubl@tca.net
Message-ID: <3bc7625a.1234110236@news.tamu.edu>
Source record: 48988

FS: Collins 12 VDC power supply for the KWM-2 HF tranceiver, unchecked
but clean and unabused
condition, $55; Collins wattmeter remote coupler unit for the
312B-4, 312B-5, 302-C1, etc., $45.

2895. Re: Diagnostic Help-TS-700s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 22:04:31 UTC
From: "Tim P." <N6DRAnospam@nc.rr.com>
Message-ID: <PNJx7.4185$xf7.1666322@typhoon.southeast.rr.com>
Source record: 48989

Sounds like the carrier oscillator isn't running. It provides the carrier to generate the SSB transmit, and generally serves as the 2nd LO to demodulate SSB with a product detector.

Since both USB and LSB are acting the same, it sounds like the carrier oscillator doesn't have power, or has a bad output buffer amp or connection, since there are usually separate crystals for USB and LSB. It's not impossible that both crystals are bad- the unit could have been dropped and they could have shattered.

Good luck

Tim

"MailfrmPA" <mailfrmpa@aol.com> wrote in message news:20011012093108.01166.00003429@mb-fo.aol.com...
> The TS-700s is an all-mode 2m rig of the 1970's. I just got it in trade for an
> SX-117. It worked when received, but has now developed a problem. I know the
> symptoms should point me to a specific location, but I am not being able to
> figue it out. So here goes:
>
> Will receive normally on FM and AM. On USB and LSB the receiver has no audio
> except at full volume, and sounds like AM (or no BFO). Turning on the receiver
> preamp there is an increase in background noise.
>
> Will transmitt ok on FM, but not on AM or SSB.
>
> I have measured the voltages from ther mode switch to the GEN Bd, and there is
> voltage to the bd.
>
> Any hints?
>
> K0MB

2896. Re: Diagnostic Help-TS-700s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-12 23:13:26 UTC
From: ve3ab@mondenet.ca
Message-ID: <3bc77689.62898023@news.mondenet.com>
Source record: 48990

I have a TS-700s too..and it had similar type condition. I cleaned up
all the switch contacts with a good quality cleaner spray and ditto
any contacts between cct boards to ground..in short ..any
contacts..ie wirewrap contacts etc too.
Mine now works ..but it is poor on receive..low sensitivity..and very
little volume on ssb but fm roars in.
Im going to build a really high gain preamp..10db very low noise
followed by another 10 db or so and it should be OK.
I have worked DX on it ssb ..just not much gain/volume.
i did the same procedure as above to an old atlas 210x and i got it
working too!
If you wish to compare any furthur notes..feel free to contact me..73
Earl VE3AB

On 12 Oct 2001 13:31:08 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:

>The TS-700s is an all-mode 2m rig of the 1970's. I just got it in trade for an
>SX-117. It worked when received, but has now developed a problem. I know the
>symptoms should point me to a specific location, but I am not being able to
>figue it out. So here goes:
>
>Will receive normally on FM and AM. On USB and LSB the receiver has no audio
>except at full volume, and sounds like AM (or no BFO). Turning on the receiver
>preamp there is an increase in background noise.
>
>Will transmitt ok on FM, but not on AM or SSB.
>
>I have measured the voltages from ther mode switch to the GEN Bd, and there is
>voltage to the bd.
>
>Any hints?
>
>K0MB

2897. Re: IF Sweep Generator??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 00:05:18 UTC
From: crdonmax1@aol.com
Message-ID: <20011012200518.00179.00003656@mb-fp.aol.com>
Source record: 48991

The mini-circuits vco's look pretty neat. Do they sell directly to individuals?

2898. SX-28 Bezel Threads

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 01:50:48 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <Y5Nx7.107678$vq.23384643@typhoon.ne.mediaone.net>
Source record: 48993

Anyone know the corect screw thread size that screws into the brass inserts
in these three bezels (s-meter, main tuning and bandspread)? I have tried
4-40 but it's not correct.
Thanks for any help.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

2899. NEED MANUAL FOR IC 28H ICOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 01:52:46 UTC
From: sefritts@bellsouth.net
Message-ID: <3bc79e1d.1847568@news1.lig.bellsouth.net>
Source record: 48992

Hi,

Could anyone help me find a web site for the ICOM 28H? I need the
manual for this rig.

Thanks for any help!

Steve

2900. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 03:00:51 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <E3Ox7.6361$e5.57883@newsfeeds.bigpond.com>
Source record: 48894
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Pay close attention to the crappy transmitter IMD numbers, its worst than class C. A disgrace that a company can produce such a HF transmitter and get away with it. I wonder why the ARRL did not stick to their standards and make comment. Maybe they are happy that people splatter the bands with such crap.

Willy
"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tsejl8rcutdddc@corp.supernews.com...
> Check the ARRL web site. If you are a member, you can download a copy
>
> "Danny Butler" <dannybutler@butler-group.com> wrote in message
> news:bVcw7.82$78.13858@inet16.us.oracle.com...
> > I am looking for a copy of this report. If not, could someone please
tell
> me
> > what month/year it appeared....
> >
> > Many thanks,
> >
> > Danny vk2kdg
> >
> >
>
>

2901. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 03:40:34 UTC
From: jcm
Message-ID: <SIOx7.5007$Ad1.6079@newsfeed.intelenet.net>
Source record: 48895
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Yes I had the rig. Its a piece of JUNK!. dont buy it.
"willy" <willyacht@yahoo.com> wrote in message
news:E3Ox7.6361$e5.57883@newsfeeds.bigpond.com...
> Pay close attention to the crappy transmitter IMD numbers, its worst than
> class C. A disgrace that a company can produce such a HF transmitter and
get
> away with it. I wonder why the ARRL did not stick to their standards and
> make comment. Maybe they are happy that people splatter the bands with
such
> crap.
>
> Willy
> "TooManyTubes" <kb8tl@yahoo.com> wrote in message
> news:tsejl8rcutdddc@corp.supernews.com...
> > Check the ARRL web site. If you are a member, you can download a copy
> >
> > "Danny Butler" <dannybutler@butler-group.com> wrote in message
> > news:bVcw7.82$78.13858@inet16.us.oracle.com...
> > > I am looking for a copy of this report. If not, could someone please
> tell
> > me
> > > what month/year it appeared....
> > >
> > > Many thanks,
> > >
> > > Danny vk2kdg
> > >
> > >
> >
> >
>
>

2902. Re: Diagnostic Help-TS-700s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 05:48:31 UTC
From: mailfrmpa@aol.com
Message-ID: <20011013014831.04369.00001545@mb-mf.aol.com>
Source record: 48896

Thanks to the two of you who suggested the carrier oscillator. The carrier goes thru a buffer, and then an amplifier. The buffer transistor had a bad solder joint. Hence it would operate when "bumped" for a while, until the joint just became worse. Kinda a surprise on a wave-soldered board.

See you on 2m SSB!

K0MB

2903. Halicrafters SX-146

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 06:10:03 UTC
From: Joakim Soya <jsoya@hotmail.com>
Message-ID: <3bc7dbd6$0$250$edfadb0f@dspool01.news.tele.dk>
Source record: 48897

What is the HT in this rix.
Need to replace transformer for use on 230 V in Denmark

OZ1DUG

2904. before e - bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 06:57:28 UTC
From: wbelsito@aol.com
Message-ID: <20011013025728.29345.00003492@mb-fq.aol.com>
Source record: 48898

hi all ;

i have the following items for sale . (before they go on e - bay)

they must go , i have moved to a smaller apartment .

they are in U - haul .

RCA CHANNELYST....works....good eye tubes.....model 11....manual $100

GONSET comm IV.....works...manual....$ 50

GONSET comm III....works...orig mike...manual....$ 50

AMECO 2 meter converter and preamp....work...manual...$ 25

plus shipping conn

WALT / K1RTS

2905. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 07:41:00 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <XfSx7.10241$fo2.1176568@news6-win.server.ntlworld.com>
Source record: 48899
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

I see TRIO/KENWOOD CORP is keeping up the good work.....don't say I didn't warn you all.....

2906. Re: penis enlargement is possible

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 12:54:06 UTC
From: Tom Farland <tfarl@IowaTelecom.net>
Message-ID: <9q9de2hee1@ins22.netins.net>
Source record: 48900

<cuwvqv@yahoo.com> wrote in message
news:3bc71b01$0$66356$e2e8da3@nntp.cts.com...
> Found this interesting information on mens health, thought you might be
> interested as well, go to http://cockpower8.devil.ru
>
> Claims to add 3 inches to your penis, and guarantees this !
>
> take a look and let me know what you think :)
>
Any info relating to "crank-up" towers should be posted to
rec.radio.amateur.antennas.

Tom

2907. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 13:00:31 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <PVWx7.5390$s9.873198@news1.rdc1.nj.home.com>
Source record: 48901
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Do we now refer to the "Big Two"????

TooManyTubes <kb8tl@yahoo.com> wrote in message
news:tsejl8rcutdddc@corp.supernews.com...
> Check the ARRL web site. If you are a member, you can download a copy
>
> "Danny Butler" <dannybutler@butler-group.com> wrote in message
> news:bVcw7.82$78.13858@inet16.us.oracle.com...
> > I am looking for a copy of this report. If not, could someone please
tell
> me
> > what month/year it appeared....
> >
> > Many thanks,
> >
> > Danny vk2kdg
> >
> >
>
>

2908. FS: Drake PS-7 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 14:33:41 UTC
From: k9sqg@aol.com
Message-ID: <20011013103341.21805.00001622@mb-fr.aol.com>
Source record: 48902

Have a spare Drake PS-7 heavy duty power supply for the TR-7 and TR-5. $120 plus UPS shipping.

73s,

Evan

2909. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 14:38:23 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011013103823.02959.00000916@nso-fj.aol.com>
Source record: 48903

In article <NpHx7.7$vq3.125@dfw-service2.ext.raytheon.com>, k5dh@raytheon.com (K5DH) writes:

>Instead of digging a hole and burying them, they ought to just
>set them out in a parking lot and let people drag them off for
>free. It would cost the government virtually nothing, wouldn't
>pollute the earth,

Somebody would still be worried about those radioactive radium glow meter scales. Both my R390 and my R390A have the original meters (and my R392 has the stuff on the knob pointers!), but I hear sets like that are hard to come by nowadays.

But the only glow I really want to see are those cheery red cathodes inside -- Mike K.

Life is a game. Play to enjoy!

2910. SX-110 and HQ110 fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 14:46:32 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <ctYx7.121402$W8.2927532@bgtnsc04-news.ops.worldnet.att.net>
Source record: 48904

For sale: SX-110 Hallicrafters general coverage receiver $95; HQ-110 ham bands receiver $95.

2911. WTB: DK-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 15:02:36 UTC
From: Michael Moreland - KD5BBC <kd5bbc@swbell.net>
Message-ID: <gIYx7.11108$AR2.3678513219@newssvr30.news.prodigy.com>
Source record: 48905

Wanted - Dead or Alive - Kenwood DK-520 digital adaptor kit for TS-520.
Condition isn't as important as being able to find a complete unit.

Michael - KD5BBC

2912. F S Johnson meters 2"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 15:09:06 UTC
From: johnyk78@aol.com
Message-ID: <20011013110906.19590.00002951@mb-mo.aol.com>
Source record: 48906

i have two johnsn meters one is the inverted 0ne tthe other one reads from 0-25MA will ship for $15 each johnyk78@aol. com

2913. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 15:09:31 UTC
From: jcm
Message-ID: <LOYx7.5013$Ad1.6184@newsfeed.intelenet.net>
Source record: 48907
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

I am just saying I really wasnt impressed by the rig at all it was OK. But I owned the 746 and the 847 before getting the kenwood. Out of all the 746 is best then 2000 then 847 running a farrrr last. For the money the 2000 sucks it should be priced in the 746 class.
"Dave Edwards" <kd2e@home.com> wrote in message
news:PVWx7.5390$s9.873198@news1.rdc1.nj.home.com...
> Do we now refer to the "Big Two"????
>
>
> TooManyTubes <kb8tl@yahoo.com> wrote in message
> news:tsejl8rcutdddc@corp.supernews.com...
> > Check the ARRL web site. If you are a member, you can download a copy
> >
> > "Danny Butler" <dannybutler@butler-group.com> wrote in message
> > news:bVcw7.82$78.13858@inet16.us.oracle.com...
> > > I am looking for a copy of this report. If not, could someone please
> tell
> > me
> > > what month/year it appeared....
> > >
> > > Many thanks,
> > >
> > > Danny vk2kdg
> > >
> > >
> >
> >
>
>

2914. F S Hallicrafter s 40 rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 15:16:19 UTC
From: johnyk78@aol.com
Message-ID: <20011013111619.19590.00002954@mb-mo.aol.com>
Source record: 48908

i nave a s40b will ship for $60 please advise johnyk78
also have some bird slugs (clean)$48 ea and i will prepay
shipping priority mail inquire for List 73 johnyk78

2915. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 15:32:51 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3BC9079F.5A46B0B5@worldnet.att.net>
Source record: 48909
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

This is certainly not the first time that the ARRL review has failed to
make comment on unacceptable performance levels. BUT they do get some
credit for publishing the lab numbers so the rest of us can see the
results of the lab testing.
73
John

willy wrote:
>
> Pay close attention to the crappy transmitter IMD numbers, its worst than
> class C. A disgrace that a company can produce such a HF transmitter and get
> away with it. I wonder why the ARRL did not stick to their standards and
> make comment. Maybe they are happy that people splatter the bands with such
> crap.
>
> Willy
> "TooManyTubes" <kb8tl@yahoo.com> wrote in message
> news:tsejl8rcutdddc@corp.supernews.com...
> > Check the ARRL web site. If you are a member, you can download a copy
> > >
> > > "Danny Butler" <dannybutler@butler-group.com> wrote in message
> > > news:bVcw7.82$78.13858@inet16.us.oracle.com...
> > > > I am looking for a copy of this report. If not, could someone please
> > tell
> > > me
> > > > what month/year it appeared....
> > > >
> > > > Many thanks,
> > > >
> > > > Danny vk2kdg
> > > >
> > > >
> > > >
> > > >

2916. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 15:57:21 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <exZx7.16715$oE5.1674434@news2-win.server.ntlworld.com>
Source record: 48910
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

> I am just saying I really wasnt impressed by the rig at all it was OK. But
I
> owned the 746 and the 847 before getting the kenwood. Out of all the 746
is
> best then 2000 then 847 running a farrrr last. For the money the 2000
sucks
> it should be priced in the 746 class.

At last a man of good taste in radio's.....

2917. F S kenwood yk88c cw filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 17:33:09 UTC
From: johnyk78@aol.com
Message-ID: <20011013133309.07323.00003327@mb-mk.aol.com>
Source record: 48911

yk88c rilter for cw on kenwod 430 440 etc $50 shipped priority
johnyk78

2918. Help with B&W 5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 18:43:46 UTC
From: k3vr@hotmail.com
Message-ID: <4bfc7bb.0110131043.64980391@posting.google.com>
Source record: 48912

I picked up a pretty nice looking B&W 5100B I'd like to get on the air. Mod current rises quickly off the chart in AM mode regardless of pot setting. Changed caps,tubes etc. Now out of ideas and expertise! Anybody know someone within 100 miles driving distance of Pittsburgh who can fix this for me at a reasonable cost? All AM operator Hams in Pgh I have asked have said they are: a: "too blind" b: "have bad backs": c: "working on their own junk". d: "too old."

reply direct to k3vr@hotmail.com with phone numbers and or suggestions

Thanks -Brian

2919. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 19:00:52 UTC
From: DiNGuS <DiNGuS@lpws.co>
Message-ID: <9qa35jdci1@plutonium.btinternet.com>
Source record: 48913
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

A radio that sucks?
A radio amateurs dream come true!

2920. Re: Help with B&W 5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 19:42:24 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <uLD4s4BVBHA.1940@cpimsnntpa02>
Source record: 48914

Brian,
Try the following:

The first thing is to always test the tubes and then check the voltages on the tubes.
After that - -
1. Check the electrolytic cap in the mod circuit. If that is real leaky, it will peg the meter.
2. Measure the modulation and driver xfrms with a VOM to make sure the chassis is not shorted to any of the primary or secondary leads.
3. Sometimes a modulation bias rheostat current control pot is bad. (This is not the audio control on the front panel) Check the resistance of that.

If all fails put some kind of audio signal into the mic and measure it along the audio chain. Should see a marked increase in voltage as you go along. A scope will also see the audio. Ground the scope to the chassis and then sample the audio from the input back through the circuit. it should get progressively stronger and you should find where things go awry.

As many audio circuits use roughly the same design, you wouldn't necessarily need a schematic but it is always best to have it.

Good luck.

John-WB0RLD

2921. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 20:24:14 UTC
From: jcm
Message-ID: <Op1y7.5025$Ad1.6522@newsfeed.intelenet.net>
Source record: 48915
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

What radio amateur? Not a contester thats for sure. Its a OK rig..but its
price is a joke. It should be in the 746 class.
"DiNGuS" <DiNGuS@lpws.co> wrote in message
news:9qa35jdci1@plutonium.btinternet.com...
> A radio that sucks?
> A radio amateurs dream come true!
>
>

2922. FS: New ARC-5 equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 21:10:19 UTC
From: robertc908@aol.com
Message-ID: <20011013171019.24971.00004194@mb-ch.aol.com>
Source record: 48916

I have the following ARC-5 equipment for sale.

2 T-21 Transmitters - both new one still in wrapping.

1 R25 1.5-3 mcs receiver new - still in wrapping but opened at one end.

1 BC-453B Low freq new - still in wrapping but opened at one end.

Also have several racks for the receivers and transmitter ARC5 and BC but they are not new. The are some connectors attached to the sockets. Asking $400 for all plus shipping.
73
Bob, W4RLC (formerly WA7OGU)

73
Bob, W4RLC (formerly WA7OGU)

2923. For Sale: Collind 75S-3C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 21:15:42 UTC
From: jonweiner@aol.com
Message-ID: <20011013171542.25485.00003846@mb-cg.aol.com>
Source record: 48917

For sale: Very nice Collins 75S-3C receiver. Serial number 13518, MCN 1505, from my own collection. In the original Collins carton with interior packing. Complete with original line cord and additional crystals to cover the entire 10 meter band and extra crystals for several short-wave bands. Seems to be working fine, although I've had it in storage for a while, so it could probably benefit from a cleaning and alignment. No dents or dings on the cabinet, nor has the cabinet been repainted. The frequency dial has a slight yellowish tint, although there is no evidence of smoking. Appears to be a little paint touchup (about 1/2") next to the AF control. Has the filter cover and standard 2.1 kHz filter. Complete with copy of the original manual. Price $1475. delivered (USA.)

2924. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 22:26:02 UTC
From: fdre584352@aol.com
Message-ID: <20011013182602.10796.00002073@mb-cc.aol.com>
Source record: 48918

>From: knudsenmj@aol.comOscar (Mike Knudsen)
>
>Somebody would still be worried about those radioactive radium glow meter
>scales. Both my R390 and my R390A have the original meters (and my R392 has
>the stuff on the knob pointers!), but I hear sets like that are hard to come
>by
>nowadays.
>
>But the only glow I really want to see are those cheery red cathodes inside
>--
>Mike K.
>
>Life is a game. Play to enjoy!
>
>
Isn't this the same radium paint used on most all of the watches, clocks and clock radios of the '40s through the '60s? Sheesh. Isn't there any sense of proportion? Don't bother. I know the answer.

Frank Dresser

2925. Re: Help with B&W 5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-13 22:54:05 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BC8C60D.D8E51250@ccp.com>
Source record: 48919

Brian wrote:
>
> I picked up a pretty nice looking B&W 5100B I'd like to get on the
> air. Mod current rises quickly off the chart in AM mode regardless of
> pot setting. Changed caps,tubes etc. Now out of ideas and expertise!
> Anybody know someone within 100 miles driving distance of Pittsburgh
> who can fix this for me at a reasonable cost? All AM operator Hams in
> Pgh I have asked have said they are: a: "too blind" b: "have bad
> backs": c: "working on their own junk". d: "too old."
>
> reply direct to k3vr@hotmail.com with phone numbers and or suggestions
>
> Thanks -Brian

They're all wuss's. You're getting into the REAL world of ham radio,
not just being an appliance (read that rice-box) operator.

Sounds like you've lost bias on the modulator tubes. I don't know if
there is a fixed bias supply, or cathode bias. If there is cathode
bias, look for an electrolytic cap across a resistor from cathode to
ground; if that is shorted, that will allow the plate current to run
away as you described. Also check if th modulators are transformer
coupled from the driver stage. Bias is fed through the centertap on the
grid windings. You might have an open winding here as well.

Not having the schematic, that's the best I can armchair-tech that rig.
Good luck, that radio is well worth restoring.

Gary Hildebrand WA7KKP

2926. Re: Classic exchange RIG AGE??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 00:33:00 UTC
From: Albert Garcia <n8nn@earthlink.net>
Message-ID: <035y7.15174$7B1.1178779@newsread2.prod.itd.earthlink.net>
Source record: 48920

It was a dumb scoring criteria that wasn't thought out very well in my
opinion. Just enjoy the boatanchors and forget the scoring!

Bert

"Dave Edwards" <kd2e@home.com> wrote in message
news:DGss7.2642$Fi.429366@news1.rdc1.nj.home.com...
> I had a simple question regarding the upcoming Classic Radio Exchange
> contest
> coming up.
> Is there a list to determine the age of a rig, or how does one determine
> that?
> Some rigs were sold for many years. Do I use the year it was introduced??
> KWM2A?
> Eico 753?
> Thanks all.....Dave
>
>
>

2927. Re: (2)NEW 6JS6 tubes for Yeasu FT101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 01:07:43 UTC
From: hrvstmqqn@aol.com
Message-ID: <20011013210743.27695.00003048@mb-fm.aol.com>
Source record: 48921

do you still have these tubes. i would be interested in them very much....

2928. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 01:13:08 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <EE5y7.3494$ab3.77049@typhoon1.gnilink.net>
Source record: 48926

My meters do not glow, should I assume Im safe by now ?
MY R-390 is in a nightable net to the bed !!

Mike Knudsen wrote in message
<20011013103823.02959.00000916@nso-fj.aol.com>...
>In article <NpHx7.7$vq3.125@dfw-service2.ext.raytheon.com>,
k5dh@raytheon.com
>(K5DH) writes:
>
>>Instead of digging a hole and burying them, they ought to just
>>set them out in a parking lot and let people drag them off for
>>free. It would cost the government virtually nothing, wouldn't
>>pollute the earth,
>
>Somebody would still be worried about those radioactive radium glow meter
>scales. Both my R390 and my R390A have the original meters (and my R392
has
>the stuff on the knob pointers!), but I hear sets like that are hard to
come by
>nowadays.
>
>But the only glow I really want to see are those cheery red cathodes
inside --
>Mike K.
>
>Life is a game. Play to enjoy!

2929. Re: Help with B&W 5100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 01:38:22 UTC
From: mccrk@aol.com
Message-ID: <20011013213822.12174.00004163@mb-cj.aol.com>
Source record: 48922

According to the B&W Service Notes, this could be due to one of several reasons. One is a short circuit from the high voltage pin to ground in J503 and P401. This is an 11-pin connector between chasis and modulator unit. Remove the old connector and rewire a new one, according to an instruction sheet in the service notes. This is especially true if your 5100-B has a serial number below 2000. It could also be due to a short circuit from high voltage pin to ground in P301 and J505--this is a 12-pin Cinch-Jones connector between the chassis and cable feeding the rf multiplier section. Both male and female part of the connector should ber eplaced and rewired in accordance with the service manual. The data also says it's possible the meter shunts are open: check R504, 505 and 506.

The "Service Notes" are available from P. A. Markavage, 27 Walling St., Sayreville, N.J., 08872-1818.

W3DEF

2930. Wanted: Hallicrafters S-77 or S-40 ferrite tuning slugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 01:53:44 UTC
From: jcplpsm@aol.communicate
Message-ID: <20011013215344.26465.00003555@mb-mi.aol.com>
Source record: 48923

Greetings and thanks for reading the posting. I am in need of a couple of ferrite tuning slugs for the antenna input tuning coils for the Hallicrafters S-77 or S-40. These slugs are about 3/8" wide and 3/8" long and have course threads. If you have a junker S-77 or S-40 that you want to sell I will consider buying the chassis, in whole or in part if I get the slugs with it. Other Hallicrafters receivers may use the same slug. Any input would be greatly appreciated.

Thanks,
Scott M.
reply to jcplpsm@aol.com

2931. FT: Hallicrafters SX-101 MK III A manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 02:06:34 UTC
From: Markus Thomerson <k5wtx@arrl.net>
Message-ID: <Kq6y7.15534$0Z6.1271800@newsread1.prod.itd.earthlink.net>
Source record: 48924

I have an excellent condition original manual for the SX-101 MKIIIA. I would like to trade this manual for a same condition original manual for the SX-101 MKIII. Thanks, Markus.

2932. FA:Kenwood TS820s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 03:31:38 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <9qb0svgqg1@slb0.atl.mindspring.net>
Source record: 48925

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285185960

Nice rig, need the bench space
Chuck
ae4xj@mindspring.com

2933. Re: FB Tube receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 04:51:44 UTC
From: tnjent98@aol.com
Message-ID: <20011014005144.13311.00001675@mb-cb.aol.com>
Source record: 48927

hi,

is it a r390 "a" or non "a", easy way to tell, does it haveantenna trimmer?
thanks
tom f

2934. Re: FB Tube receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 06:43:15 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <7uay7.364$k65.15254@typhoon1.gnilink.net>
Source record: 48928

Nope, not so:
Both have antenna trim
On the lower cost "A" model its above the nameplate on the left on the
Collins built non A
Anyway the radio is a non A and its local pickup only, no one will pack and
ship it around here (Long Island)
STORY: http://asa.npoint.net/r390.htm

Tnjent98 wrote in message <20011014005144.13311.00001675@mb-cb.aol.com>...
>hi,
>
>is it a r390 "a" or non "a", easy way to tell, does it haveantenna trimmer?
>thanks
>tom f

2935. Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 06:49:25 UTC
From: Will White <googlyelmo@earthlink.net>
Message-ID: <3BC93566.7555E857@earthlink.net>
Source record: 48929

I read somewhere (???) recently that by reversing the phase of a pair of headphones (any impedance), a CW note you are tuning will be made to appear, or seem to appear, "in the middle of your head", unlike normal phasing where the signal seems to be off to the left and right. The advantage of this is that it is supposed to make it easier for the operator to focus on the one note he is trying to copy, sort of an enhancement of the old gray matter filter. So, after looking through all my ham books, including a half dozen old ARRL HBs from 1958 to 1984, I can't find any description of how to rewire a set of headphones to reverse the phase. I remember reading that the task is extremely simple. Anyone know how to do this? Please let me know. Thanks.

--
Will White/KD7BFX
Seattle WA US

2936. Re: Need BC-AS-229 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 07:35:59 UTC
From: SL Wellborn <drfixit@doctor.com>
Message-ID: <QGcy7.1$0d5.150@news.uswest.net>
Source record: 48930

I'm still looking for schematics or any other info I can dig up on this.

(do you suppose I shouldn't call it a boatanchor since it came out of a
plane?) :)

"SL Wellborn" <drfixit@doctor.com> wrote in message
news:CRaw7.2794$0V5.525096@news.uswest.net...
> If you have them scanned in you could post them to
> alt.binaries.pictures.radio or email me at drfixit@doctor.com
>
> Thanks
>
>
>
>

2937. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 09:14:58 UTC
From: John Miller <jsm@n4vu.com>
Message-ID: <9qbl2k$9vi$1@slb7.atl.mindspring.net>
Source record: 48931

"Will White" <googlyelmo@earthlink.net> wrote in message
news:3BC93566.7555E857@earthlink.net...
> I read somewhere (???) recently that by reversing the phase of a pair of
> headphones (any impedance), a CW note you are tuning will be made to
> appear, or seem to appear, "in the middle of your head", unlike normal
> phasing where the signal seems to be off to the left and right.

There's been a misunderstanding somewhere. When headphones are in phase, a monaural signal will be right in the middle of your head. It's when they're out of phase that the location can seem indefinite.

> The advantage of this is that it is supposed to make it easier for the
> operator to focus on the one note he is trying to copy, sort of an
> enhancement of the old gray matter filter.

Listening to Morse through phones is a pretty mature technology. If phase reversal were really effective, we'd have seen phase reversal switches associated with phones for years now.

> So, after looking through all my ham books, including a half dozen old
ARRL HBs from
> 1958 to 1984, I can't find any description of how to rewire a set of
headphones to
> reverse the phase. I remember reading that the task is extremely simple.
> Anyone know how to do this? Please let me know. Thanks.

Reverse the wires going to one side.
--
John Miller, N4VU

2938. Transformer rewinding

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 11:02:11 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <Tgey7.2695$M6.1068769@news1.news.adelphia.net>
Source record: 48932

Need that transformer rewound? Give me a shout for prices.
Thank you,
Gary...WZ1M

--

2939. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 11:14:47 UTC
From: fdre584352@aol.com
Message-ID: <20011014071447.07414.00001888@mb-cs.aol.com>
Source record: 48933

>From: "Joe" joe.amp@NOSPAMverizon.net

>
>My meters do not glow, should I assume Im safe by now ?
>MY R-390 is in a nightable net to the bed !!
>
>
Sounds like the phosphor's dead, like a burn mark on a crt. The radium has a much longer half-life. Don't know how safe you are, how strong is your nightable?

Frank Dresser

2940. FA:Heathkit HW101/HP23/HS1661

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 13:14:16 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <9qc318tlr1@slb7.atl.mindspring.net>
Source record: 48934

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285200402

All equipment in excellent operating condition.

Chuck
ae4xj@mindspring.com

2941. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 13:42:53 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3BC9965D.579A78C4@amsat.org>
Source record: 48935

Hi Will -- with normal wiring the audio will seem to be "in the middle of one's head", reversing the wires to one of the headphones will cause a vaugue directionallity and tends to reduce the bass notes. Try it on your stereo systems speakers -- you'll hear the difference. I have talked with some operators who liked the sound of reversed phase phones. Didn't do much for me, but try it - you may like it.

Since some headphones use molded connections -- this can be tricky, so some make a small jack box and use a switch to make the signals in or out of phase. Some even use stereo phones and listen to two different signals !!! HF on one ear, VHF on the other!

Some operators use stereo phones with a variety of filters in each earpiece to create a pseudo stereo effect. Some use a low cut filter in one earphone and a high cut filter in the other. Experimentation is in order!
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

Will White wrote:

> I read somewhere (???) recently that by reversing the phase of a pair of
> headphones (any impedance), a CW note you are tuning will be made to
> appear, or seem to appear, "in the middle of your head", unlike normal
> phasing where the signal seems to be off to the left and right. The
> advantage of this is that it is supposed to make it easier for the
> operator to focus on the one note he is trying to copy, sort of an
> enhancement of the old gray matter filter. So, after looking through all
> my ham books, including a half dozen old ARRL HBs from 1958 to 1984, I
> can't find any description of how to rewire a set of headphones to
> reverse the phase. I remember reading that the task is extremely simple.
> Anyone know how to do this? Please let me know. Thanks.
>
> --
> Will White/KD7BFX
> Seattle WA US

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com

2942. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 13:48:27 UTC
From: dopey <dopey@lpws.co>
Message-ID: <9qc58hmek1@uranium.btinternet.com>
Source record: 48937
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

What do you think of the Yaesu 920 Walt?
Had a go of one?

2943. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 13:50:19 UTC
From: Mike Pagel <pagel@wi-net.com>
Message-ID: <HJgy7.448$4g.8780@reggie.win.bright.net>
Source record: 48936

Hi Will:

The phenomenon you refer to is called "Binaural CW" and has been described in QST and other magazines in recent years. The "3D" effect created by binaural systems is supposed to enhance copy, especially in noisy or weak signal conditions.

A quick search of the web will reveal a host of articles and products.

73, de Mike, K9UW
Amherst, WI

"Will White" <googlyelmo@earthlink.net> wrote in message news:3BC93566.7555E857@earthlink.net...
> I read somewhere (???) recently that by reversing the phase of a pair of
> headphones (any impedance), a CW note you are tuning will be made to
> appear, or seem to appear, "in the middle of your head", unlike normal
> phasing where the signal seems to be off to the left and right. The
> advantage of this is that it is supposed to make it easier for the
> operator to focus on the one note he is trying to copy, sort of an
> enhancement of the old gray matter filter. So, after looking through all
> my ham books, including a half dozen old ARRL HBs from 1958 to 1984, I
> can't find any description of how to rewire a set of headphones to
> reverse the phase. I remember reading that the task is extremely simple.
> Anyone know how to do this? Please let me know. Thanks.
>
> --
> Will White/KD7BFX
> Seattle WA US
>
>

2944. FS: Siltronix 1011D and C models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 14:08:37 UTC
From: MikeW <wolobmp@hotmail.com>
Message-ID: <F%gy7.106936$6q.12268572@typhoon.neo.rr.com>
Source record: 48938

For sale:
Siltronix 1011C model 1011D model. The 1011C is the half blue/black front panel and the 1011D is the Comanche model. Both units transmit good and receive are solid. Both units are in very good condition. Both units included have there owners manual and power cord supplied. Price each is $125 plus shipping from Ohio. Money order only and no trades please. Email wolobmp@hotmail.com if you have any questions. Thanks for reading! 73 Mike WD8BMP

2945. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 14:18:56 UTC
From: edengel@gvtc.com
Message-ID: <a10ef16b.0110140618.5845b42d@posting.google.com>
Source record: 48939

> I read somewhere (???) recently that by reversing the phase of a pair of
> headphones (any impedance), a CW note you are tuning will be made to
> appear, or seem to appear, "in the middle of your head", unlike normal
> phasing where the signal seems to be off to the left and right.
==========

Will:

Actually, what you want to do is reverse the connections to one side of the headset. Most sounds that you hear arrive at each ear almost inphase. By reversing the connections to one side of the headset, the CW signal arrives 180 degrees out of phase in each ear. This phase difference makes it easier to "tune-in" the CW signal in a noisy environment where the noise arrives inphase.

The ability to listen selectively to sounds from a specific direction is called the "cocktail party" effect. You can tune-in one conversation out of many by focusing on sounds from a specific direction. In the case of the out-of-phase headphones, the sounds of the CW (or phone) signals will sound like they come from a different direction than the inphase noise in the environment.

The normal headphone inphase connection makes signals sound like they are in the center of your head. The out-of-phase connection will make the signals sound outside.

Best Regards,

Ed
Canyon Lake, TX

2946. FRG-7 Email List

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 14:20:05 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-054383.09204414102001@news1.elmhst1.il.home.com>
Source record: 48940

The FRG-7 is a little light to be used as an anchor, but for those who
are interested, there is an FRG-7 email list at:

http://groups.yahoo.com/group/YAESUFRG-7

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

2947. BEST WAY TO RESTORE..HELP NEEDED...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 15:12:30 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BC9AB5E.F7BC0690@charter.net>
Source record: 48941

I have acquired a hallicrafter HT-18 along with other peices from my
uncles estate,All kinds of H/V tranformers and parts galore.
the unit has all org knobs and does light up faceplate in ex cond. it is
just really dirty
from being in his shack.no scratches. Also aquired a really nice multi
band AM /CW
transmitter 5 807's driving 5 813's big 6' tall monster. BOY IS IT
HEAVY ABOUT 3 OR 400 POUNDS. You should have seen me and a friend
trying to load this in my van.:) It works also just really dirty.
any help would be appreciated.
thanks chris NI4L

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

2948. WTB: T-195/GRC-19

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 15:29:57 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BC9AF75.4787F3D2@erols.com>
Source record: 48942

I'm looking to purchase a nice, working T-195. Don't need a p.s., just the transmitter. I'm willing to pay a good price and shipping to Maryland. I have a few BA's for potential trade for/towards the unit. Thanks de Jeep/K3HVG

2949. FS: Round Emblem Collins 75S-3C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 15:32:55 UTC
From: jonweiner@aol.com
Message-ID: <20011014113255.19145.00004174@mb-md.aol.com>
Source record: 48943

For sale: Very nice Round Emblem Collins 75S-3C receiver. Serial number 13518, MCN 1505, from my own collection. Has the wide "eyebrow" on the preselector control. In the original Collins carton with interior packing. Complete with original line cord and additional crystals to cover the entire 10 meter band and extra crystals for several short-wave bands. Seems to be working fine, although I've had it in storage for a while, so it could probably benefit from a cleaning and alignment. No dents or dings on the cabinet, nor has the cabinet been repainted. The frequency dial has a slight yellowish tint, although there is no evidence of smoking. Appears to be a little paint touchup (about 1/2") next to the AF control. Has the filter cover and standard 2.1 kHz filter. Complete with copy of the original manual. Price $1475. delivered (USA.)

2950. Tubes FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 15:35:58 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <yhiy7.11224$d47.3447716911@newssvr16.news.prodigy.com>
Source record: 48844

While my specialty is audio tubes, I've accumulated quite
a few boatanchor tubes in my inventory. I have some
6JS6C, 6146B, 6JB6, 4-125A, etc., and others as well.
They need to go to a good home, so check my site if
there's something you need!

I ship free with a > $75.00 order (USA only).

Thank you for the bandwidth.

Jim McShane
Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

2951. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 15:43:59 UTC
From: John Miller <jsm@n4vu.com>
Message-ID: <9qcc0hrtq1@slb4.atl.mindspring.net>
Source record: 48845

"Mike Pagel" <pagel@wi-net.com> wrote in message
news:HJgy7.448$4g.8780@reggie.win.bright.net...
> The phenomenon you refer to is called "Binaural CW" and has been described
> in QST and other magazines in recent years. The "3D" effect created by
> binaural systems is supposed to enhance copy, especially in noisy or weak
> signal conditions.

Hi, Mike --

Proper binaural CW, where the frequencies are widely spread across the sound stage, is just excellent. It lets the brain separate the signals without the "cramped" feeling of a narrow filter.

However, it takes a bit more than an out-of-phase headset to accomplish.
--
John Miller
N4VU

2952. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 16:10:43 UTC
From: mailfrmpa@aol.com
Message-ID: <20011014121043.03529.00001728@mb-df.aol.com>
Source record: 48846

The article saw was in QST in the early '70s. And you change only one ear. I did it, andput a switch in the ear cup to allow me to switch back and forth. I didnt notice much difference.

K0MB

2953. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 16:19:15 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BC9BB03.83712690@coqui.net>
Source record: 48847

MailfrmPA wrote:
>
> The article saw was in QST in the early '70s. And you change only one ear. I
> did it, andput a switch in the ear cup to allow me to switch back and forth. I
> didnt notice much difference.
>
> K0MB

I used a capacitor in series with one side and got a nice cw copying
effect. I forget the value...IIRC it was on the order of 1 - 10 mf (I
played with alot of values and forget where I landed. 8 ohm Radio Shack
stereo cans.
-WX4A

2954. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 16:51:10 UTC
From: g0fyd@mccabei.fsnet.co.uk
Message-ID: <3bc9c173.13516010@news.freeserve.net>
Source record: 48851
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

On Sun, 14 Oct 2001 14:48:27 +0100, "dopey" <dopey@lpws.co> wrote:

>What do you think of the Yaesu 920 Walt?
>Had a go of one?
>
>
i USE ONE HEAR..EXCELLENT TRANCEIVER.....LACKS A SSB FILTER OPTION
VALUE FOR MONEY AT 1100 WITH 500HZ CW FILTER FITTED..
2 VFO,S FOR WRKIN SPLIT..FAST TUNE JOGGLE OPTION PLUS UP/DWN
FREQ SHIFT..IF U FIT INRAD BOARD AND EXTRA FILTER OPTIONS
THIS TURNS IT INTO MEGGA TX BUT I CANT AFFORD THAT YET.

REGARDS IAN

2955. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 17:21:03 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-328487.12214114102001@news1.elmhst1.il.home.com>
Source record: 48848

In article <3BC9965D.579A78C4@amsat.org>, AC6V <ac6v@amsat.org> wrote:

> Hi Will -- with normal wiring the audio will seem to be "in the middle of
> one's head", reversing the wires to one of the headphones will cause a
> vaugue directionallity and tends to reduce the bass notes. Try it on your
> stereo systems speakers -- you'll hear the difference. I have talked with
> some operators who liked the sound of reversed phase phones. Didn't do much
> for me, but try it - you may like it.

this will work on a stereo signal and stereo headphones, but a monaural
signal will sound the same if you switch the wires, all things being
equal.

Dave

> Some operators use stereo phones with a variety of filters in each earpiece
> to create a pseudo stereo effect. Some use a low cut filter in one earphone
> and a high cut filter in the other. Experimentation is in order!

I guess some have used low cut/high cut method to make the signal travel
from one ear to the other as you tune across it. I've never done it,
but it might sound cool.

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

2956. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 17:59:13 UTC
From: Stu <samalex@eidosnet.co.uk>
Message-ID: <9qcjpk$1fm$1@plutonium.btinternet.com>
Source record: 48849
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

rubbish
"dopey" <dopey@lpws.co> wrote in message
news:9qc58hmek1@uranium.btinternet.com...
> What do you think of the Yaesu 920 Walt?
> Had a go of one?
>
>

2957. Re: BEST WAY TO RESTORE..HELP NEEDED...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 18:22:21 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BC9D7DD.A732FC60@charter.net>
Source record: 48850

transmitter 2-810's driving 2- 813's
this is tube complement after i opened and pulled them out to check.
also has 4-866A and 2 6B4 plus a few other small tubes.
anybody have a idea what this would be worth? use BK changable coils to
change bands
You can see pic at

alt.binaries.pictures.radio

AM/CW MULTI BAND TRANSMITTER LATE 40'S ERA
header

CF wrote:

> I have acquired a hallicrafter HT-18 along with other peices from my
> uncles estate,All kinds of H/V tranformers and parts galore.
> the unit has all org knobs and does light up faceplate in ex cond. it is
> just really dirty
> from being in his shack.no scratches. Also aquired a really nice multi
> band AM /CW
> transmitter 5 807's driving 5 813's big 6' tall monster. BOY IS IT
> HEAVY ABOUT 3 OR 400 POUNDS. You should have seen me and a friend
> trying to load this in my van.:) It works also just really dirty.
> any help would be appreciated.
> thanks chris NI4L
>
> --
> "We'll go to the utmost ends of the Earth to hunt down the last of
> Satan's spawn. . ." William Pierce 1978
>
> "Chance favors the prepared mind." Louis Pasteur

--
"We'll go to the utmost ends of the Earth to hunt down the last of Satan's
spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

2958. FS: Rare Lafayette Radio Accessory

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 19:09:21 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <qfojstsjushi28kate8mmn6lk4cjhvum97@4ax.com>
Source record: 48852
Cross-posted to: rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

FOR SALE:
Lafayette HA-72 BFO accessory, new in box, never used. With
original cable.
Pictures available. Will sell for $40.00

*** Please remove the "NO SPAM" to e-mail me! ***

2959. Reduced: BC-459A Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 19:26:53 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <7mpjst4mk3ob949mtvsjhihc8vite920t6@4ax.com>
Source record: 48853
Cross-posted to: rec.radio.amateur.boatanchors,rec.ham-radio.swap

Reduced price:

BC-459A Transmitter - Part of ARC-5 radio system. This unit covers from 7.0 to 9.1 MHz and was built by Western Electric.

Great for glowbug fun on 40m!

Unmodified and in very good condition. Has all parts intact. Missing the bottom cover and the two 1625 finals but all other tubes & parts are there.

All original except for SO-239 antenna connector substituted on front.

Picture available. Will sell for $35.00 plus shipping

*** Please remove the "NO SPAM" to e-mail me! ***

2960. FA COLLINS WATTMETER 302-3C LAST HOURS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 19:45:55 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BC9EB73.B7AF953@ckradio.net>
Source record: 48854
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283019575&r=0&t=0&showTutorial=0&ed=1003110299&indexURL=0&rd=1

2961. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 19:49:44 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <91my7.26983$fo2.2876749@news6-win.server.ntlworld.com>
Source record: 48863
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

> i USE ONE HEAR..EXCELLENT TRANCEIVER.....LACKS A SSB FILTER OPTION
> VALUE FOR MONEY AT 1100 WITH 500HZ CW FILTER FITTED..
> 2 VFO,S FOR WRKIN SPLIT..FAST TUNE JOGGLE OPTION PLUS UP/DWN
> FREQ SHIFT..IF U FIT INRAD BOARD AND EXTRA FILTER OPTIONS
> THIS TURNS IT INTO MEGGA TX BUT I CANT AFFORD THAT YET.
>
> REGARDS IAN

I here ..sorry hear they break down two weeks after you buy
them.....looks like a piece of cheap hi fi to me .....and why
is the main board inside much shorter in width than the box in which it is
contained ?.............

2962. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 21:00:52 UTC
From: "George R. Gonzalez" <grg2@mediaone.net>
Message-ID: <82ny7.10614$CN5.749372@typhoon.mn.mediaone.net>
Source record: 48855

"Frank Dresser" <fdre584352@aol.com> wrote in message
news:20011014071447.07414.00001888@mb-cs.aol.com...

> >My meters do not glow, should I assume Im safe by now ?
> >MY R-390 is in a nightable net to the bed !!

> Frank Dresser

I wondered about this myself a few years back. Luckily I knew a guy in the local University Health Physics department. He came over with a calibrated geiger-counter. At a distance of 6 inches, my R-392's S-meter (looks identical to the R-390's S meter), was giving off 3 millirems per hour.

That's not a lot, but after 4.5 hours a night, that's 1666 hours, you've used up your max allowable yearly dose of radiation (5,000 millirems). That's the USA guideline, some countries set the bar much lower.

So it's not a *great* idea to sleep with your R-390A.

BTW is we backtrack to the time the radio was new, about 35 years ago, it was putting out about 64 times as much! That was a real HOT radio!

(I've seen pictures of racks and racks full of R-390A's, whew, that musta been a real HOT joint)

Regards,

George

2963. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 21:22:19 UTC
From: JJ <radiobuff@mailcity.com>
Message-ID: <3BC9F319.4BDD4629@mailcity.com>
Source record: 48856
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Could you guys please remove the rec.antiques.radio+phono group
from your cross posting. It isn't germane to the group and we're
really not interested.

dopey wrote:
>
> What do you think of the Yaesu 920 Walt?
> Had a go of one?

2964. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 22:06:21 UTC
From: fdre584352@aol.com
Message-ID: <20011014180621.10839.00001883@mb-cc.aol.com>
Source record: 48857

>From: "George R. Gonzalez" grg2@mediaone.net
>
>

>I wondered about this myself a few years back. Luckily I knew a guy in the
>local University Health Physics department. He came over with a calibrated
>geiger-counter. At a distance of 6 inches, my R-392's S-meter (looks
>identical to the R-390's S meter), was giving off 3 millirems per hour.
>
>That's not a lot, but after 4.5 hours a night, that's 1666 hours, you've
>used up your max allowable yearly dose of radiation (5,000 millirems).
>That's the USA guideline, some countries set the bar much lower.
>
>So it's not a *great* idea to sleep with your R-390A.
>
>BTW is we backtrack to the time the radio was new, about 35 years ago,
>it was putting out about 64 times as much! That was a real HOT radio!
>
>(I've seen pictures of racks and racks full of R-390A's, whew, that musta
>been a real HOT joint)
>
>Regards,
>
>George
>
>
>
>
OK, I'm confused. I assumed radium had some large half-life, like over 1000 years. The reason these dial markings went dim was the phosphor wore out. But 1/64th the radation after 35 years? What's that for a half-life? Six months?

Also, I assumed the case shielded most of the radation. Same for the old clocks and watches. Did the old military equipment use different paint?

Frank Dresser

2965. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 22:10:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <3bca0cd8$0$1089$e2e8da3@nntp.cts.com>
Source record: 48858

This is an old picture -- about 4 years old. A couple of us guys 4 years ago tried to figure how many receivers were in the picture. Most of those receivers have been sold to Fair Radio and an individual on the east coast. Old news.

Ben Wallace
WB8HUR San Diego

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:ajsx7.553$rD.43073@typhoon2.gnilink.net...
> Looks TRUE Radioman 390 !
> http://www.avslvb.com/R390A/assets/images/pile2.jpg
> :) :) :)
>

2966. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 22:34:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <zpoy7.944$k65.44542@typhoon1.gnilink.net>
Source record: 48859

Are we talking about 390's or 390A's
I remember Radium dials having a green glow, the paint on my R-390 (non A's)
looks white
.....they were built around 1952 .
This is confusing, I thought the A's and late Motorola non A's used radium
meters
(thats why so many abundant 390A's are sold with them missing today)
jOE

Frank Dresser wrote in message
<20011014180621.10839.00001883@mb-cc.aol.com>...
>
>>From: "George R. Gonzalez" grg2@mediaone.net
>>
>>
>
>>I wondered about this myself a few years back. Luckily I knew a guy in
the
>>local University Health Physics department. He came over with a
calibrated
>>geiger-counter. At a distance of 6 inches, my R-392's S-meter (looks
>>identical to the R-390's S meter), was giving off 3 millirems per hour.
>>
>>That's not a lot, but after 4.5 hours a night, that's 1666 hours, you've
>>used up your max allowable yearly dose of radiation (5,000 millirems).
>>That's the USA guideline, some countries set the bar much lower.
>>
>>So it's not a *great* idea to sleep with your R-390A.
>>
>>BTW is we backtrack to the time the radio was new, about 35 years ago,
>>it was putting out about 64 times as much! That was a real HOT radio!
>>
>>(I've seen pictures of racks and racks full of R-390A's, whew, that musta
>>been a real HOT joint)
>>
>>Regards,
>>
>>George
>>
>>
>>
>>
>OK, I'm confused. I assumed radium had some large half-life, like over
1000

>years. The reason these dial markings went dim was the phosphor wore out.
But
>1/64th the radation after 35 years? What's that for a half-life? Six
months?
>
>Also, I assumed the case shielded most of the radation. Same for the old
>clocks and watches. Did the old military equipment use different paint?
>
>Frank Dresser

2967. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 22:49:01 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <xDoy7.948$k65.45127@typhoon1.gnilink.net>
Source record: 48860

Just found this Collins R-390/URR page the search engines are going for
link http://asa.npoint.net/r390.htm show's a Motorola R-390A in the photo.
An 'A" ....What a GOOF !
No wonder I been getting hate mail me over the antenna trim location.
Joe

Joe wrote in message ...
>Are we talking about 390's or 390A's
>I remember Radium dials having a green glow, the paint on my R-390 (non
A's)
>looks white
> .....they were built around 1952 .
>This is confusing, I thought the A's and late Motorola non A's used radium
>meters
>(thats why so many abundant 390A's are sold with them missing today)
>jOE
>
>
>
>
>Frank Dresser wrote in message
><20011014180621.10839.00001883@mb-cc.aol.com>...
>>
>>>From: "George R. Gonzalez" grg2@mediaone.net
>>>
>>>
>>
>>>I wondered about this myself a few years back. Luckily I knew a guy in
>the
>>>local University Health Physics department. He came over with a
>calibrated
>>>geiger-counter. At a distance of 6 inches, my R-392's S-meter (looks
>>>identical to the R-390's S meter), was giving off 3 millirems per hour.
>>>
>>>That's not a lot, but after 4.5 hours a night, that's 1666 hours, you've
>>>used up your max allowable yearly dose of radiation (5,000 millirems).
>>>That's the USA guideline, some countries set the bar much lower.
>>>
>>>So it's not a *great* idea to sleep with your R-390A.
>>>
>>>BTW is we backtrack to the time the radio was new, about 35 years ago,
>>>it was putting out about 64 times as much! That was a real HOT radio!
>>>
>>>(I've seen pictures of racks and racks full of R-390A's, whew, that musta

>>>been a real HOT joint)
>>>
>>>Regards,
>>>
>>>George
>>>
>>>
>>>
>>>
>>OK, I'm confused. I assumed radium had some large half-life, like over
>1000
>>years. The reason these dial markings went dim was the phosphor wore out.
>But
>>1/64th the radation after 35 years? What's that for a half-life? Six
>months?
>>
>>Also, I assumed the case shielded most of the radation. Same for the old
>>clocks and watches. Did the old military equipment use different paint?
>>
>>Frank Dresser
>

2968. WTT AM/CW MULTIBAND TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 22:55:28 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BCA17E0.D66A5B9D@charter.net>
Source record: 48861

Have a nice complete 80-10 meter am/cw transmitter,all kinds of
spare tubes and parts. a whole pick-up truck load. this baby is heavy. a
pair of 810's plate modulating a pair of 813's final amp in push=pull.
have pics. pick up only in north carolina
want to trade it all for hf rig with auto tuner.
thanks
chris NI4L

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

2969. FS:HA-14 HF amp, Heath tubechecker, tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 23:28:06 UTC
From: Brian Radabaugh <brianrada@worldnet.att.net>
Message-ID: <3BCA1FEC.51BF815B@worldnet.att.net>
Source record: 48862
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.misc

I have the following for sale:

Heath HA 14 HF amp 10-80 mtrs. Includes HP-24 ac power supply.
Output is 500 watts 10-80 mtrs. Amp is 12"W x 11"D x 4.5"H.
$250 obo plus shipping

Heath TC-2 vacuum tube checker, works great $30 obo plus shipping

Misc recieving and transmitting tubes (preferably sold as a lot)
Tube type number available
5894A w/socket 1
829B(new) 1
6JB6 3
6146W 1
6146A 1
12BA6 3
12BY7 4
12AT7 1
12AX7 1
12AV6 1
6AL5 1
6EA8 3
6U8 4
6AU6 3
6BZ6 2
6BN8 2
6CB6 2
13DE7 1

Make an offer I can't refuse!!

Contact Brian, KG7PD

2970. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-14 23:51:56 UTC
From: fdre584352@aol.com
Message-ID: <20011014195156.10839.00001903@mb-cc.aol.com>
Source record: 48864

>R-390's on Bin L TRUE !!
>From: "Joe"

>Are we talking about 390's or 390A's
>I remember Radium dials having a green glow, the paint on my R-390 (non A's)
>looks white
> .....they were built around 1952 .
>This is confusing, I thought the A's and late Motorola non A's used radium
>meters
>(thats why so many abundant 390A's are sold with them missing today)
>jOE
>
>

Yeah. The white paint on the old Big Ben clocks would glow green in the dark. Maybe they could make different glowing colors with different phosphors. They still needed to excite the phospher with something and radium seems the best candidate. But that's just my guess. Nowadays they might use tritium , but I don't think it was available for that purpose in the '50s and '60s.

I know EMF and nuclear radation aren't the same, but you have to start somewhere:

http://berk.com/~lessemf/personal.html

That smart and subtle Shielded Cap sure looks tempting. A reduction in "mind noise" would do me a world of good. A 390 owner may want to consider the Full Body Shielded Suit. Ask them to replace the copper with lead.

Frank Dresser

2971. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 00:08:42 UTC
From: JJ <radiobuff@mailcity.com>
Message-ID: <3BCA1A1A.30249DF6@mailcity.com>
Source record: 48865
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Take the rec.antiques.radio+phono news group out of your cross
postings, were are not interested in this.

"jamesm.stewart" wrote:
>
> > i USE ONE HEAR..EXCELLENT TRANCEIVER.....LACKS A SSB FILTER OPTION
> > VALUE FOR MONEY AT 1100 WITH 500HZ CW FILTER FITTED..
> > 2 VFO,S FOR WRKIN SPLIT..FAST TUNE JOGGLE OPTION PLUS UP/DWN
> > FREQ SHIFT..IF U FIT INRAD BOARD AND EXTRA FILTER OPTIONS
> > THIS TURNS IT INTO MEGGA TX BUT I CANT AFFORD THAT YET.
> >
> > REGARDS IAN
>
> I here ..sorry hear they break down two weeks after you buy
> them.....looks like a piece of cheap hi fi to me .....and why
> is the main board inside much shorter in width than the box in which it is
> contained ?.............

2972. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 00:12:12 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <wRpy7.1103$k65.49005@typhoon1.gnilink.net>
Source record: 48866

Very good, I will order imeadieyly along with a bio/gas mask.
Gonna call Dave Letterman to make a new fashion statement for New York City.

Anyone have the story on R-390 meters, I have to much sh*t to wear ?
Joe

Frank Dresser wrote in message
<20011014195156.10839.00001903@mb-cc.aol.com>...
>Yeah. The white paint on the old Big Ben clocks would glow green in the
dark.
>Maybe they could make different glowing colors with different phosphors.
They
>still needed to excite the phospher with something and radium seems the
best
>candidate. But that's just my guess. Nowadays they might use tritium ,
but I
>don't think it was available for that purpose in the '50s and '60s.
>
>I know EMF and nuclear radation aren't the same, but you have to start
>somewhere:
http://berk.com/~lessemf/personal.html
>That smart and subtle Shielded Cap sure looks tempting. A reduction in
"mind
>noise" would do me a world of good. A 390 owner may want to consider the
Full
>Body Shielded Suit. Ask them to replace the copper with lead.
>
>Frank Dresser

2973. FA: WJ 8718A on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 00:13:20 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <B7EFA260.4E3D%darobin@his.com>
Source record: 48867

....please check it out....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285126629&r=0&t=0&sh
owTutorial=0&ed=1003614531&indexURL=0&rd=1

2974. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 00:33:32 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCA2EDC.E5F5652B@coqui.net>
Source record: 48869

From:
http://www.radonseal.com/radon-facts.htm#painters

The saga of radium dial painters

Shortly after its discovery radium was used to
make luminous paints. During World War I, hundreds of young women
in New York and Illinois were applying the highly
radioactive paint to instrument dials. Dial painting was expanded to
clock manufacturing, and "glow-in-the-dark"
clocks and watches became popular.

The young women who applied the paint frequently
licked the brush to keep it pointed, and their work area was
saturated in radon. Suspicions arose in the late
1920's over jaw cancers among the dial painters, and their tragic
saga slowly started to unfold. Years later, most
of these women died of cancer.

During World War II, young women painted radium
on military instruments, so that the dials would glow in the
darkness of a cockpit or battlefield. Precautions
were taken to avoid the ingestion of radium, but the danger of radon
gas was not understood. Cancer has killed many of
these women during the following 20-30 years.

Since the mid 1960's, the watch manufacturers are
using Tritium, a radioactive form of hydrogen with a half-life of 12
years, or Promethium, a man-made radioactive
element with a half-life of 2.6 years. Both of these elements are weak
beta and gamma emitters, but only few of the
particles penetrate the cover glass of the watch.

From another:

Some of these have the radium containing paint on them and are quite
dangerous.
The paint could flake or rub off and be inhaled or eaten.

I think the safe thing to do here is have the Government mandate "DO NOT
EAT" labels for R-390 meters.

-Bill

2975. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 01:07:37 UTC
From: "George R. Gonzalez" <grg2@mediaone.net>
Message-ID: <tFqy7.10637$CN5.759597@typhoon.mn.mediaone.net>
Source record: 48870

"Frank Dresser" <fdre584352@aol.com> wrote in message
news:20011014180621.10839.00001883@mb-cc.aol.com...

> OK, I'm confused. I assumed radium had some large half-life, like over
1000
> years. The reason these dial markings went dim was the phosphor wore out.
But
> 1/64th the radation after 35 years? What's that for a half-life? Six
months?

They almost certainly used "mesothorium", which is much cheaper than
radium. I forget the exact number, but the half life was something like 6
years. 6 half lives is 1/64.

> Also, I assumed the case shielded most of the radation.

Perhaps, but you still get a non-trivial amount getting out.

Regards,

George

2976. F.S. Collins 30S-1 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 01:10:42 UTC
From: w5vhp@aol.com
Message-ID: <20011014211042.20032.00003941@mb-fy.aol.com>
Source record: 48871

30S-1, winged emblem, new Peter Dahl plate choke, new script. Appearance CCA good. $1,250 firm. Will not ship, but will deliver within 200 miles of n.w. Arkansas.

Please reply by private e-mail.

Thanks,

Larry W5VHP
w5vhp@aol.com

2977. FA DRAKE R4C SHERWOOD COMPETITION GRADE RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 01:28:24 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BCA3BB8.3EC3EA48@ckradio.net>
Source record: 48872
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look at this beautiful R4C
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285579886

2978. FA COLLINS 30L-1 AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 02:17:01 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BCA471D.279A6382@ckradio.net>
Source record: 48873
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look at this beautiful amplifier.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285612693

2979. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 02:43:02 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <lUzKO7tXwie6y51W8W31G0eP3rJX@4ax.com>
Source record: 48874

Will White <googlyelmo@earthlink.net> wrote:

>I read somewhere (???) recently that by reversing the phase of a pair of
>headphones (any impedance), a CW note you are tuning will be made to
>appear, or seem to appear, "in the middle of your head", unlike normal
>phasing where the signal seems to be off to the left and right. The
>advantage of this is that it is supposed to make it easier for the
>operator to focus on the one note he is trying to copy, sort of an
>enhancement of the old gray matter filter. So, after looking through all
>my ham books, including a half dozen old ARRL HBs from 1958 to 1984, I
>can't find any description of how to rewire a set of headphones to
>reverse the phase. I remember reading that the task is extremely simple.
>Anyone know how to do this? Please let me know. Thanks.

I believe if you simply use stereo headphones with a mono adaptor, you'll get
the middle of the head effect.

Bob
k5qwg

2980. WTB Collins AC S-Line power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 03:19:17 UTC
From: Jean Paul Taillebois <jpt1@idirect.com>
Message-ID: <tTpy7.28868$ng6.1261619@brie.direct.ca>
Source record: 48868

I have a 32S-3 and need a winged E power supply.

--
--
Jean Paul Taillebois VE3JPT

ve3jpt@rac.ca

2981. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 03:29:42 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011014232942.29635.00000655@nso-mt.aol.com>
Source record: 48875

For years I've used a simple cable to plug stereo headphones into a mono (as in SW boatanchor rx) headphone jack. The hot and ground audio from the mono plug go to a stereo 3-wire socket, but you don't connect the ground lug -- you run the ground to one "ear" and the hot to the other.

This puts the two cans in series, which accomplishes two things -- the phase reversal (which I like to avoid that feeling of the signal stuck in my sinusus), and it also doubles the impedance of the phones. Since most headphone jack outputs are for higher impedances (either 600 ohms, or 8 ohms but with series resistors so it's back up to 600 or more), this makes the phones a better match and gives a stronger signal. 73, Mike K. AA1UK

Life is a game. Play to enjoy!

2982. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 07:52:40 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <gxwy7.8310$e5.78516@newsfeeds.bigpond.com>
Source record: 48877
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

With a filthy HF transmitter thats worst than a CB radio. Maybe thats the
European way to splatter to make others miserable.

Willy
"Walt Davidson" <walt99@tiscali.co.uk> wrote in message
news:9hlistc9ebb8ei7caph307n1lt6gp2oe1t@4ax.com...
> On Sat, 13 Oct 2001 20:24:14 GMT, "jcm" <w9jcm@.reno.quik.com> wrote:
>
> >What radio amateur? Not a contester thats for sure. Its a OK rig.
>
> Made in the Czech Republic?
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

2983. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 09:58:58 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9qecbf$b8m$1@uranium.btinternet.com>
Source record: 48878

Will White <googlyelmo@earthlink.net> wrote in message
news:3BC93566.7555E857@earthlink.net...
> I read somewhere (???) recently that by reversing the phase of a
pair of
> headphones (any impedance), a CW note you are tuning will be made
to
> appear, or seem to appear, "in the middle of your head", unlike
normal
> phasing where the signal seems to be off to the left and right.
The
> advantage of this is that it is supposed to make it easier for
the
> operator to focus on the one note he is trying to copy, sort of
an
> enhancement of the old gray matter filter. So, after looking
through all
> my ham books, including a half dozen old ARRL HBs from 1958 to
1984, I
> can't find any description of how to rewire a set of headphones
to
> reverse the phase. I remember reading that the task is extremely
simple.
> Anyone know how to do this? Please let me know. Thanks.
==========

What is "normal" ?

Is it when the diaphragms are both moving in the same direction,
N,S,E,W, at the same time.

Or in opposite directions, N.S,E,W, i.e., both towards the centre
of the head or both away from the centre of the head
simultaneously.

And would not the manufacturers have to colour code the wiring to
ensure "normality" during assembly ?

I've been using headphones for 70 years (began with xtal and cat's
whisker sets + S.G.Brown's iron diaphragms) and never noticed any
difference. But perhaps my sense of hearing is defective.

Reg, G4FGQ
http://www.g4fgq.com

2984. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 12:00:29 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <gfAy7.818$635.495182@news6-win.server.ntlworld.com>
Source record: 48879
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

> That's to leave space for the optional CB module.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

Silly me.................

2985. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 12:03:09 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <NhAy7.823$635.497208@news6-win.server.ntlworld.com>
Source record: 48880
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

```
>
> >What do you think of the Yaesu 920 Walt?
> >Had a go of one?
>
> Never even heard of it. Sorry.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com
```

What do you think of the Yeasu version then ?.................

2986. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 12:39:07 UTC
From: Tom Farland <tfarl@IowaTelecom.net>
Message-ID: <9qel93meq1@ins22.netins.net>
Source record: 48881

Somewhere on the web is a well known site of home-brew projects owned by a SM�, I think. Can't lay my hands on it right now. Anyway, as I recall he uses stereo headphones hooked to a couple of homemade op-amp filters, very simple affairs. One is a hi-pass and goes to one channel, the other is a low-pass and goes to the other, I think they must have fairly broad slopes that partially overlap. As you tune across a signal, it gradually "moves" from one ear, across your head to the other. This is how I recall it anyway. If I find it I'll post the URL.

Seems like in the most recent binaural in QST, the sig moved, say, R to L as you moved downward in AF, peaked in the L ear around say 750 Hz, and then returned to the R as you continued on down to zero-beat. (?) Does this sound correct?

73,
Tom

Bob Miller <bamiller@texas.net> wrote in message
news:lUzKO7tXwie6y51W8W31G0eP3rJX@4ax.com...
> Will White <googlyelmo@earthlink.net> wrote:
>
> >I read somewhere (???) recently that by reversing the phase of a pair of
> >headphones (any impedance), a CW note you are tuning will be made to
> >appear, or seem to appear, "in the middle of your head", unlike normal
> >phasing where the signal seems to be off to the left and right. The
> >advantage of this is that it is supposed to make it easier for the
> >operator to focus on the one note he is trying to copy, sort of an
> >enhancement of the old gray matter filter. So, after looking through all
> >my ham books, including a half dozen old ARRL HBs from 1958 to 1984, I
> >can't find any description of how to rewire a set of headphones to
> >reverse the phase. I remember reading that the task is extremely simple.
> >Anyone know how to do this? Please let me know. Thanks.
>
> I believe if you simply use stereo headphones with a mono adaptor, you'll
get
> the middle of the head effect.
>
> Bob
> k5qwg
>

2987. 300 Ohm open wire line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 12:55:03 UTC
From: TCNET058@ysub.ysu.edu
Message-ID: <5087D67S86.TCNET058@ysub.ysu.edu>
Source record: 48882

Anyone know where I can get the 300 open wire line? "Cable Experts"
used to have it, but I see its droppped from thier ads.

Thanks,

-Fred Sole
WB8LVP

2988. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 13:45:48 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCAE88C.A500B53B@coqui.net>
Source record: 48883

Tom Farland wrote:
>
> Somewhere on the web is a well known site of home-brew projects owned by a
> SMï¿½, I think.

Would that be SM0VPO ?
-Bill

2989. Re: 300 Ohm open wire line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 13:54:42 UTC
From: Steve <k2pts@home.com>
Message-ID: <3BCAEA7E.EF23F0DC@home.com>
Source record: 48884

Radio Shack usually has 300 ohm line

"am609@yfn.ysu.edu" wrote:

> Anyone know where I can get the 300 open wire line? "Cable Experts"
> used to have it, but I see its droppped from thier ads.
>
> Thanks,
>
> -Fred Sole
> WB8LVP
>
>
>
>

2990. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 14:18:49 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3BCAF049.B1724356@mitre.org>
Source record: 48885

> > >My meters do not glow, should I assume Im safe by now ?

No. The Radium lasts a lot longer than the phosphorus.

> I wondered about this myself a few years back. Luckily I knew a guy in the
> local University Health Physics department. He came over with a calibrated
> geiger-counter. At a distance of 6 inches, my R-392's S-meter (looks
> identical to the R-390's S meter), was giving off 3 millirems per hour.
>
> That's not a lot, but after 4.5 hours a night, that's 1666 hours, you've
> used up your max allowable yearly dose of radiation (5,000 millirems).
> That's the USA guideline, some countries set the bar much lower.

Remember that this is not a "whole body dose". Most of your body is a lot farther away from the meter than 6 inches. Radiation falls off as the square of distance; it gets weak fast. Most of your body is getting a lot less, even if you have your nose pressed right up within 6" of the meter.

The real danger with these old Radium dials is ingestion by breathing or eating small specks. Never, never, never(!) take one of these apart. After all these years, the Radium paint is friable; it flakes off into dust. If you inhale even a speck too small to see, or get some on your hands and later eat a Big Mac without washing, you can have a fleck of Radium lodged in your lungs or gut irradiating you for the next 2,000 years or so. This what we call in science "a bad thing". Leave it sealed up.

Mike, N4PDY

2991. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 14:51:48 UTC
From: JJ <radiobuff@mailcity.com>
Message-ID: <3BCAE911.9625F34D@mailcity.com>
Source record: 48886
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Take the rec.antiques.radio+phono newsgroup out of your cross
posting. WE ARE NOT INTERESTED!!!!

willy wrote:
>
> With a filthy HF transmitter thats worst than a CB radio. Maybe thats the
> European way to splatter to make others miserable.
>
> Willy
> "Walt Davidson" <walt99@tiscali.co.uk> wrote in message
> news:9hlistc9ebb8ei7caph307n1lt6gp2oe1t@4ax.com...
> > On Sat, 13 Oct 2001 20:24:14 GMT, "jcm" <w9jcm@.reno.quik.com> wrote:
> >
> > >What radio amateur? Not a contester thats for sure. Its a OK rig.
> >
> > Made in the Czech Republic?
> >
> > 73 de G3NYY
> >
> > --
> > Walt Davidson Email: g3nyy @freeuk.com

2992. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 15:02:02 UTC
From: skywaves@bw.webex.net
Message-ID: <b9778a4.0110150702.478f031e@posting.google.com>
Source record: 48887

Phase reversal is not the way to get this effect. What you need is a low-pass filter to one ear and a high-pass response to the other with the corner frequency of both filters being equal, e.g. 1000Hz. Then 1000Hz signals seem to be in the middle of your head with higher freq's on oneside and lower freq's on the other.

This appears somewhere in the literature. Maybe "Ham Radio" in the 1970's.

73,
Al

2993. FS Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 15:09:49 UTC
From: warren weber <highview@coyotenet.net>
Message-ID: <3bcafbd9_1@news.starnetinc.com>
Source record: 48888

SX 110 $100, S38B $60. Good working order. Very clean. Photos
available. Plus shipping.

2994. Re: 300 Ohm open wire line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 15:33:01 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BCB01AD.8BD23576@ccp.com>
Source record: 48889

"am609@yfn.ysu.edu" wrote:
>
> Anyone know where I can get the 300 open wire line? "Cable Experts"
> used to have it, but I see its droppped from thier ads.
>
> Thanks,
>
> -Fred Sole
> WB8LVP
>
>
>
>
Good luck, CATV has gone to coax because of using non-standard TV channels. I have never seen 300 ohm ladder line advertised. I've seen 450 ladder in a couple places. You might check with some rural TV repair shops; they might know of where to find that stuff. It is commonly used in deep fringe areas for TV reception because of the low loss.

Gary Hildebrand WA7KKP

2995. FS Hallicrafters Cyclone III and PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 15:44:33 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <BvDy7.2106$SU2.208499@newsread1.prod.itd.earthlink.net>
Source record: 48890

FS an exceptional Hallicrafters Cyclone III, Model SR-400A, HF Transceiver plus matching PS-500A AC Power Supply and Sure 404C mic. The Transceiver has the
optional blower/fan to keep the finals cool and the original manual. Also included is a box
of 16 spare tubes, extra 6KD6s, 7059s, etc. This is the latest version
of the Cyclones with the 6KD6s rated at 550 watts input on SSB and 350 on CW. The transceiver is all original and has not seen much use. I am the second owner. It works
good and has full output. It probably could use some minor alignment. The finals are new. The paint is
all original and good, except for a few small spots that are peeling, a common problem with these radios. A little touch up paint and it would look new. This is a really nice one.
Price is $545 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

2996. Racal RA17 adapters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 15:45:24 UTC
From: kennethgray@easynet.co.uk
Message-ID: <9c6747e7.0110150745.43ef7a8c@posting.google.com>
Source record: 48891

Hi, I'm looking to buy two adapters in good working order for the RA17 - first, an SSB adapter and, second, an LF adapter. Like to hear from anyone, especially in UK, with same for sale. Cheers, Ken.

2997. FOR TRADE AM/CW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 17:48:07 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BCB2157.A5E07BC3@charter.net>
Source record: 48892

Hi
Take a look at pics of AM/CW TRANSMITTER FOR TRADE
alt.binaries.pictures.radio
header AM/CW TRANSMITTER

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

2998. Re: 300 Ohm open wire line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 18:15:21 UTC
From: SAM <scottm@netcommander.com>
Message-ID: <ZIFy7.755975$NK1.68831861@bin3.nnrp.aus1.giganews.com>
Source record: 48893

Try here:

http://www.thewireman.com/balance.html

"Gary Hildebrand" <ghldbrd@ccp.com> wrote in message
news:3BCB01AD.8BD23576@ccp.com...
> "am609@yfn.ysu.edu" wrote:
> >
> > Anyone know where I can get the 300 open wire line? "Cable Experts"
> > used to have it, but I see its droppped from thier ads.
> >
> > Thanks,
> >
> > -Fred Sole
> > WB8LVP
> >
> >
> >
> >
> Good luck, CATV has gone to coax because of using non-standard TV
> channels. I have never seen 300 ohm ladder line advertised. I've seen
> 450 ladder in a couple places. You might check with some rural TV
> repair shops; they might know of where to find that stuff. It is
> commonly used in deep fringe areas for TV reception because of the low
> loss.
>
> Gary Hildebrand WA7KKP
>

2999. FS: Heathkit AM filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 18:17:21 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <RKFy7.1544$k65.79673@typhoon1.gnilink.net>
Source record: 48794

Heath AM filter for the SB sets, this is the 3.75 KC
$60
Remove NOSPAM

3000. FS:Lafayette HA-230 general coverage receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 18:17:43 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <bLFy7.1545$k65.79673@typhoon1.gnilink.net>
Source record: 48795

```
Lafayette HA-230 general coverage receiver and matching speaker $140.
Good cond, will have pic's soon
See specs http://www.dxing.com/rx/ha225.htm (2nd down)
Remove NOSPAM
```

3001. schematics of UNIDEN 8010 ext. VFO for 2020 transceiver?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 19:06:37 UTC
From: Eike Lantzsch <eikelan@gmx.net>
Message-ID: <slrn9smctt.vqv.eikelan@ID-77364.user.dfncis.de>
Source record: 48815

Hi y'all:

Does anybody have a copy of the schematics of the UNIDEN 8010 external
VFO for the UNIDEN 2020 transceiver?
I guess this is a boatanchor too (1975)?!

Regards, Ike
--
. . Eike Lantzsch
<___> CdC 1519 ASUNCION PY
____|\|\ ____ .ooo../ www.geocities.com/cgelantzsch/index.html
_________\ _____/ rattle, aim, sting, wait, swallow

3002. Re: 300 Ohm open wire line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 19:34:29 UTC
From: TCNET058@ysub.ysu.edu
Message-ID: <508DB09S86.TCNET058@ysub.ysu.edu>
Source record: 48796

Scott,

Thats the place I was looking for. They have it. Thanks!

73s

-Fred Sole
WB8LVP

In article <ZIFy7.755975$NK1.68831861@bin3.nnrp.aus1.giganews.com>
"SAM" <scottm@netcommander.com> writes:

>
>Try here:
>
>http://www.thewireman.com/balance.html
>
>"Gary Hildebrand" <ghldbrd@ccp.com> wrote in message
>news:3BCB01AD.8BD23576@ccp.com...
>> "am609@yfn.ysu.edu" wrote:
>> >
>> > Anyone know where I can get the 300 open wire line? "Cable Experts"
>> > used to have it, but I see its droppped from thier ads.
>> >
>> > Thanks,
>> >
>> > -Fred Sole
>> > WB8LVP
>> >
>> >
>> >
>> >
>> Good luck, CATV has gone to coax because of using non-standard TV
>> channels. I have never seen 300 ohm ladder line advertised. I've seen
>> 450 ladder in a couple places. You might check with some rural TV
>> repair shops; they might know of where to find that stuff. It is
>> commonly used in deep fringe areas for TV reception because of the low
>> loss.
>>
>> Gary Hildebrand WA7KKP
>>
>
>

3003. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 20:32:40 UTC
From: adouglas@gis.net
Message-ID: <3bcb475f.949763@news.newsguy.com>
Source record: 48797
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Hi,
Would you gentlemen kindly remove rec.antiques.radio+phono from
your "reply to" field? The subject is way off-topic for this
newsgroup. Thanks.

73, Alan

3004. Re: FS: Hammarlund receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 20:55:02 UTC
From: malemd2@aol.com
Message-ID: <20011015165502.01601.00000034@mb-mm.aol.com>
Source record: 48798

is price on 170 firm?? shipping to balt?? tks Don zip code is 21221

3005. For Sale: Hallicrafters SX25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 21:35:04 UTC
From: nc183d@aol.com
Message-ID: <20011015173504.01714.00000107@mb-cg.aol.com>
Source record: 48799

Hi All,
I have a nice Hallicrafters SX25 for sale. It is all original, hasn't been modified. I am asking $125.00 plus shipping from the 07860 zip code. I have run out of bubble wrap and styrofoam peanuts, so the buyer will have to pay for professional packing. If interested, I can send photos.
rgds,
Mark S.

3006. Re: F.S. Collins 30S-1 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 22:05:02 UTC
From: w5vhp@aol.com
Message-ID: <20011015180502.01757.00000091@mb-da.aol.com>
Source record: 48800

The 30S-1 has been sold.

Thanks,

Larry W5VHP

3007. Re: 300 Ohm open wire line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 22:10:06 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3bcb5e18$1_1@newsa.ev1.net>
Source record: 48801

It would be easier to build it your self. Use the ARRL antenna book, the
plans for it can be found there.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"am609@yfn.ysu.edu" <TCNET058@ysub.ysu.edu> wrote in message
news:5087D67S86.TCNET058@ysub.ysu.edu...
> Anyone know where I can get the 300 open wire line? "Cable Experts"
> used to have it, but I see its droppped from thier ads.
>
> Thanks,
>
> -Fred Sole
> WB8LVP
>
>
>
>

3008. FA: Tube Tester Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-15 22:28:14 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <B7F0DB3E.4F4C%darobin@his.com>
Source record: 48802

On Ebay, nice Radio City Products Inc
tube tester......

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285046262

3009. FS: Swan 350C transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 00:54:32 UTC
From: ldaniel102@aol.com
Message-ID: <20011015205432.01641.00000053@mb-mg.aol.com>
Source record: 48803

For Sale: A nice condition Swan 350C with 117XC power supply and speaker.
Also includes manual. $130 plus shipping. Thanks Larry

3010. Possible, Not likely, or what ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 01:00:51 UTC
From: cathexis@your.haterols.com
Message-ID: <3bcb864e.38296812@news.erols.com>
Source record: 48804

Greetings,

Looks like I may have managed to get a top-loaded Verticle
homebrew up the tunes 160M. But my only amp. is FL-2100B
which stops at 80M. What happens if I try to use it anyway?
Can I "add" 160M without being an E.E. ?

TIA
Reticulum

Remove "your.hat" when replying via e-mail

3011. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 01:07:47 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <AHLy7.9015$e5.80619@newsfeeds.bigpond.com>
Source record: 48805
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

You have a bizarre sense of humor! CB Module? C'mon People are not that stupid if you trolling you better find another line.

The fact remains in anybodies language the transmitter has very poor 3RD order IMD. Maybe you think this funny and you willing to defend a company who turns out such a product. If you not familiar with transmitter 3rd order IMD i suggest you do some research.
Or better still look at the Radcomm review and see if that in your book is a good figure. It certainly is not.

Willy

"Walt Davidson" <walt99@tiscali.co.uk> wrote in message news:mq9lstkboril479nb0jbvm4dago8sik290@4ax.com...
> On Sun, 14 Oct 2001 20:49:44 +0100, "jamesm.stewart"
> <jamesm.stewart@ntlworld.com> wrote:
>
> > .....and why
> >is the main board inside much shorter in width than the box in which it is
> >contained ?.............
>
> That's to leave space for the optional CB module.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

3012. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 01:09:55 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <AJLy7.9016$e5.80099@newsfeeds.bigpond.com>
Source record: 48806
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Yaesu version of what? What s the FT920 got to do with IMD?

Maybe you can state clearly what you mean, your induendo and in humor has
lost me?

Willy
"jameYaesm.stewart" <jamesm.stewart@ntlworld.com> wrote in message
news:NhAy7.823$635.497208@news6-win.server.ntlworld.com...
>
> >
> > >What do you think of the Yaesu 920 Walt?
> > >Had a go of one?
> >
> > Never even heard of it. Sorry.
> >
> > 73 de G3NYY
> >
> > --
> > Walt Davidson Email: g3nyy @freeuk.com
>
> What do you think of the Yeasu version then ?.................
>
>
>
>

3013. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 01:12:31 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <%LLy7.9017$e5.80875@newsfeeds.bigpond.com>
Source record: 48807
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Maybe you should read G3SEKs web page and learn something about IMD rather
than defending companies with lousy products. If you have a TS2000 maybe
you can tell us if Kenwood has improved the subsequent versions, you seem to
be in the "know"

Willy
"Walt Davidson" <walt99@tiscali.co.uk> wrote in message
news:8o9lst8hh8j4au1391802jb6u230dhbva1@4ax.com...
> On Sun, 14 Oct 2001 14:48:27 +0100, "dopey" <dopey@lpws.co> wrote:
>
> >What do you think of the Yaesu 920 Walt?
> >Had a go of one?
>
> Never even heard of it. Sorry.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

3014. FS: Heath SB-102 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 01:41:32 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <gfMy7.1794$k65.92077@typhoon1.gnilink.net>
Source record: 48811

SB-102 setup with SB-610 w/3.395 IF and cable and HP23A inside SB-600,
These all factory matching (later 70's) sugar blue faceplates, no dreaded
olive green.....they look beautiful.
Everything works, turner preamp desk mic.

The dial on the SB-102 has a hairline crack (barly noticeable and
stabilized)
I added a High Brightness green LED for dial illumination (less heat), lamp
sockets are still there.
Pinch drive is 100% fine and super smooth, low use set full power on all
bands, new 6146B's.
Could use that meter zero pot and 100ks on IF board soon.
Take all $400, would consider splitting up
Long Island

3015. Re: Possible, Not likely, or what ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 02:26:38 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3bcb9a35$1_1@newsa.ev1.net>
Source record: 48808

That mod would require the tank circuit to be modified and the input network too.

Double the tank coil, add a position on the band-switch, add capacitence to both C-1 & 2, Add a position on the input network band-switch, and build a 160mtr Pi-network for the input.

That's it, sounds simple doesn't it?
DO NOT try to use the amp "as-is" in the 80 mtr position on 160, you WILL burn it up.

HF Amps are my thing, it's what I do.
Build & repair them.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Reticulum" <cathexis@your.haterols.com> wrote in message
news:3bcb864e.38296812@news.erols.com...
> Greetings,
>
> Looks like I may have managed to get a top-loaded Verticle
> homebrew up the tunes 160M. But my only amp. is FL-2100B
> which stops at 80M. What happens if I try to use it anyway?
> Can I "add" 160M without being an E.E. ?
>
> TIA
> Reticulum
>
> Remove "your.hat" when replying via e-mail

3016. WTB: Yaesu FT-102 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 02:31:23 UTC
From: Bruce Howes <bhowes@maine.rr.com>
Message-ID: <%ZMy7.4090$4M.71705@typhoon.maine.rr.com>
Source record: 48809

Looking for a nice clean Yaesu FT 102 transceiver. Please email bhowes@maine.rr.com or call 207-828-0248.

Thanks and 73 Bruce W1UJR

3017. WTB: Collins 75A1 Small Dial Cover

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 02:32:26 UTC
From: Bruce Howes <bhowes@maine.rr.com>
Message-ID: <__My7.4091$4M.71325@typhoon.maine.rr.com>
Source record: 48810

Looking for the small plastic dial cover, the one with the fedicule, for a 75A1.

Please advise, bhowes@maine.rr.com

73 Bruce W1UJR

3018. FS: YAESU FT-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 02:58:29 UTC
From: jimmoci@aol.com
Message-ID: <20011015225829.01731.00000070@mb-cq.aol.com>
Source record: 48812

FS: Yaesu FT-102
Bought it on Ebay (got burnt) and it appears to have the dreaded relay problem.
The RX drops low every now and then- tap it and it comes back good and strong.
Tubes do full output. Front is nice, a few minor scratches on cabinet. Small
plastic cover on edge of carrying handle has a small crack.
This one has the optional AM/FM unit and CW filter. $325 as-is.
Thanks!
Jim

3019. Re: 300 Ohm open wire line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 04:21:57 UTC
From: Raymond Hansmeier <rhansmeier@home.com>
Message-ID: <FBOy7.14112$Zb.6531311@news1.sttln1.wa.home.com>
Source record: 48813

Radio Shack sells 300 Ohm poly open wire line. It works fine. I have used it on several antennas. If you need the heavier gague for High Power then the stuff from the wireman site would be better.

K7FU

"Gary Hildebrand" <ghldbrd@ccp.com> wrote in message news:3BCB01AD.8BD23576@ccp.com...
> "am609@yfn.ysu.edu" wrote:
> >
> > Anyone know where I can get the 300 open wire line? "Cable Experts"
> > used to have it, but I see its droppped from thier ads.
> >
> > Thanks,
> >
> > -Fred Sole
> > WB8LVP
> >
> >
> >
> >
> Good luck, CATV has gone to coax because of using non-standard TV
> channels. I have never seen 300 ohm ladder line advertised. I've seen
> 450 ladder in a couple places. You might check with some rural TV
> repair shops; they might know of where to find that stuff. It is
> commonly used in deep fringe areas for TV reception because of the low
> loss.
>
> Gary Hildebrand WA7KKP

3020. Re: Possible, Not likely, or what ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 04:39:34 UTC
From: cathexis@your.haterols.com
Message-ID: <3bcbb98b.51415801@news.erols.com>
Source record: 48814

On Mon, 15 Oct 2001 21:26:38 -0500, "M.E." <bogus@nospam.com> wrote:

>That mod would require the tank circuit to be modified and the input network
>too.
>
>Double the tank coil, add a position on the band-switch, add capacitence to
>both C-1 & 2, Add a position on the input network band-switch, and build a
>160mtr Pi-network for the input.
>
>That's it, sounds simple doesn't it?
>DO NOT try to use the amp "as-is" in the 80 mtr position on 160, you WILL
>burn it up.
>
OK,...But if the Blivot pin gets out of tune should I try to replace the
Zircon encrustation on the Tooterbalustrate or just call it a night ??

> HF Amps are my thing, it's what I do.
>Build & repair them.
>
>--
>Respond to my "real" e-mail;
>kk5dr@ev1.net
>"Reticulum" <cathexis@your.haterols.com> wrote in message
>news:3bcb864e.38296812@news.erols.com...
>> Greetings,
>>
>> Looks like I may have managed to get a top-loaded Verticle
>> homebrew up the tunes 160M. But my only amp. is FL-2100B
>> which stops at 80M. What happens if I try to use it anyway?
>> Can I "add" 160M without being an E.E. ?
>>
>> TIA
>> Reticulum
>>
>> Remove "your.hat" when replying via e-mail
>
>

Reticulum

Remove "your.hat" when replying via e-mail

3021. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 07:34:46 UTC
From: Jack <Jack@shitinternet.com>
Message-ID: <MPG.1635f3738a19fbb7989689@news.btinternet.com>
Source record: 48876
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <3BC9F319.4BDD4629@mailcity.com>, radiobuff@mailcity.com
says...
> Could you guys please remove the rec.antiques.radio+phono group
> from your cross posting. It isn't germane to the group and we're
> really not interested.
>
> dopey wrote:
> >
> > What do you think of the Yaesu 920 Walt?
> > Had a go of one?
>

Bollox

Jack

3022. Re: Phase reversal in headphones for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 11:44:18 UTC
From: Tom Farland <tfarl@IowaTelecom.net>
Message-ID: <9qh6e9$n75$1@ins22.netins.net>
Source record: 48816

Your friend Bill <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BCAE88C.A500B53B@coqui.net...
> Tom Farland wrote:
> >
> > Somewhere on the web is a well known site of home-brew projects owned by
a
> > SM�, I think.
>
> Would that be SM0VPO ?
> -Bill

Yup, sure is. And here's the link:
http://sm0vpo.8m.com/use/stereo.htm

73 es best DX
Tom N�JMY . .

3023. WTB: Yaesu knobs for 901DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 11:56:58 UTC
From: "J. Strupat" <john.strupat@sympatico.ca>
Message-ID: <sgVy7.9960$PA.1277638@news20.bellglobal.com>
Source record: 48817

Hi,

I'm in need for 1 pair of knobs (concentric) for the RFGain/Clarifier controls for this rig.

Let me know price or any swap needs.

John VE3PCN

3024. Re: Possible, Not likely, or what ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 12:40:10 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <ffaostglu4u9l9dvr5m3bdar8fosmr7uqk@4ax.com>
Source record: 48818

On Tue, 16 Oct 2001 04:39:34 GMT, cathexis@your.haterols.com
(Reticulum) wrote:

> OK,...But if the Blivot pin gets out of tune should I try to replace the
>Zircon encrustation on the Tooterbalustrate or just call it a night ??

You may not have sufficient expertise to do the job if you think that
Blivot pins can get out of tune.

3025. Re: Possible, Not likely, or what ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 12:53:12 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <Y4Wy7.2240$k65.110270@typhoon1.gnilink.net>
Source record: 48819

Not everyone can afford inconel Blivot pins. Some of the cheap import ones made of soft copper have been known to go out of tune. Usually, this happens just before failure, and only under high polysombic stress, so it's just best to replace anyway. But you're right, he should know that.

"Phil Witt" <w4imm@mindspring.com> wrote in message news:ffaostglu4u9l9dvr5m3bdar8fosmr7uqk@4ax.com...
> On Tue, 16 Oct 2001 04:39:34 GMT, cathexis@your.haterols.com
> (Reticulum) wrote:
>
> > OK,...But if the Blivot pin gets out of tune should I try to replace the
> >Zircon encrustation on the Tooterbalustrate or just call it a night ??
>
> You may not have sufficient expertise to do the job if you think that
> Blivot pins can get out of tune.

3026. Re: Possible, Not likely, or what ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 13:06:08 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCC30C0.CDDA62F0@coqui.net>
Source record: 48820

Peter Gottlieb wrote:
>
> Not everyone can afford inconel Blivot pins. Some of the cheap import ones
> made of soft copper have been known to go out of tune. Usually, this
> happens just before failure, and only under high polysombic stress, so it's
> just best to replace anyway. But you're right, he should know that.
>
> "Phil Witt" <w4imm@mindspring.com> wrote in message
> news:ffaostglu4u9l9dvr5m3bdar8fosmr7uqk@4ax.com...
> > On Tue, 16 Oct 2001 04:39:34 GMT, cathexis@your.haterols.com
> > (Reticulum) wrote:
> >
> > > OK,...But if the Blivot pin gets out of tune should I try to replace the
> > >Zircon encrustation on the Tooterbalustrate or just call it a night ??
> >
> > You may not have sufficient expertise to do the job if you think that
> > Blivot pins can get out of tune.

I don't know what you guys are whining about. I've been fixing radios
for 27 years and never have run into a bad Blivot pin. Even the plastic
ones hold up well as long as they are from a non-smoking environment and
the knobs aren't forced.
-WX4A

3027. FOR SALE: KNIGHT KIT Co. P2 SWR Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 13:13:45 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <41costcpq281e519b1logkrp5no7nrur85@4ax.com>
Source record: 48821
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

For sale:

Knight Co. model P2 SWR meter in very good condition with remote sensing unit and cable.

Pictures available. Will sell for $25.00 plus shipping

3028. FOR SALE: 4-125 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 14:58:46 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <hjiostst1l8lkdubrag0u3udoel6h6k8u3@4ax.com>
Source record: 48822
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

New old stock in the original box 4-125 tube.

Will sell for $50.00 plus packing & shipping

*** NOTE: Remove the 'NO SPAM' to e-mail me ***

3029. Re: FOR SALE: KNIGHT KIT Co. P2 SWR Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 15:00:45 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <toiost4hb7hrn5l84sl2svuh46pf6k2t19@4ax.com>
Source record: 48823

This has now been sold. Thanks for inquiring.

>[For sale:
>[
>[Knight Co. model P2 SWR meter in very good condition with remote
>[sensing unit and cable.
>[
>[Pictures available. Will sell for $25.00 plus shipping

3030. FS: Rare Lafayette BFO Unit!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 15:03:03 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <lriosts4n52v2gho694j3lo22eoi44abdm@4ax.com>
Source record: 48824
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace

FOR SALE:
Lafayette HA-72 BFO accessory, new in box, never used.
With original cable.
Pictures available. Will sell for $40.00

*** NOTE: Please remove the "NO SPAM" to e-mail me! ***

3031. FS: URM-25D HF signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 15:16:02 UTC
From: gspubl@tca.net
Message-ID: <3bcc4ebd.1556779120@news.tamu.edu>
Source record: 48825

FS: Good working URM-25D HF signal generator with attenuators, $110.

3032. Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 15:48:38 UTC
From: cathexis@your.haterols.com
Message-ID: <3bcc53c1.90899219@news.erols.com>
Source record: 48826

Greetings,

I'm really hoping someone can work with me to repair my Heathkit SA-2040 Tuner. Problem is (I think) stripped Roller Inductor. Knob and shaft turn but Roller Inductor doesn't or barely only and in 1 direction only. Sickening "crunchy" sounds from inside Inductor. I have manual, schematics and supps.

I have an MFJ 300W - rated tuner but there is NO comparison ! I love this Tuner, it tunes anything and I need it for my amp. Popping the cover and tuning by fingers is killing me. Please, please, pretty please!!
Can you help??

KG4JBM/ Andrew

P.S. You can have my Blivot Pin collection if you help. Includes the rare Viking Drop-Forged Blivot Pin -- only 3 in existence. --- Andrew

Reticulum

Remove "your.hat" when replying via e-mail

3033. WTT:Keys for Ham Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 15:59:36 UTC
From: N6TT@hotmail.com
Message-ID: <91fc59ff.0110160759.75f9b0aa@posting.google.com>
Source record: 48827

I have quite afew bugs, Vibroplex,Mac,Johnsons,others,keyer
paddles,Mercury,straight keys,telegraph pieces,etc that I will
consider trading for "older the better" Ham receivers (maybe xmitters)
from1930-50's..Hallicrafters,Hammarlund,National,collins,RME,and
others. What are you looking for and what do you have to trade?
Eventually I will put these pieces on ebay put figured Id check on
trades first....LMK,
Please email directly to:

Steve N6TT@hotmail.com

3034. Philco 37-650 for $10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 16:26:18 UTC
From: Rick Haub <rhaub@midwestmicro-tek.com>
Message-ID: <3BCC5FA9.B0DB9ACF@midwestmicro-tek.com>
Source record: 48830

That's what I paid for this guy at a yard sale. I took it home, plugged it in, and turned it on. The dial light came on and the tubes glowed and after about 20 - 30 seconds of warm up time I could hear Glen Miller's "In the Mood" coming from the speaker (it was already tuned to the local oldies station). This is my first boatanchor and I love it. It is going in my (someday) library where I can listen to it and enjoy the estetics.

Now my questions. I have absolutely NO intension of selling this radio but I am very curious as to it's value. It is in good shape with some water stains on the top and for you people that know this particular model, the laminate that curves around the sides is cracking, not peeling but cracked from top to bottom. Other wise all the knobs are present and the dial is not faded or cracked or anything. except for the water stains and the cracked sides it is a 10. Any ideas on the value.

I could refinish the top, but I have no idea on what to do with the sides. Any one know how to fix the cracks without having to rip up the old laminate and lay it back new?

Thanks for any help,

Rick KC0GIX

3035. Re: ARRL Kenwood TS 2000 report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 16:34:20 UTC
From: Radio Ham <no.spam@no.spam>
Message-ID: <3bcc6263_1@mk-nntp-1.news.uk.worldonline.com>
Source record: 48828
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Isn't "innuendo" more appropriate to the thread
on homosexuality?

Walt Davidson <walt99@tiscali.co.uk> wrote in message
news:vmnnst07ie479mlnv69036osn34obrqupi@4ax.com...
> On Tue, 16 Oct 2001 11:09:55 +1000, "willy" <willyacht@yahoo.com>
> wrote:
>
> >Maybe you can state clearly what you mean, your induendo and in humor has
> >lost me?
>
> Americans have never been able to understand British humo(u)r.
>
> One assumes you meant "innuendo". Maybe you can state clearly what
> you mean?
>
> ;-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

3036. FS / FT: Hickok 539A tube tester, $40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 16:49:14 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <20011016124914.01611.00000181@mb-mo.aol.com>
Source record: 48829

I have a partially dismantled Hickok 539A (itï¿½s NOT MY FAULT, I BOUGHT it in this condition) that I want to sell. Transformers, sockets, switches, etc., are still intact. If you need REPLACEMENT PARTS, this would be an EXCELLENT investment.

Picture available at;
http://members.aol.com/ecc81/yardsale

Asking $40, will consider trading for saddle mount compactron sockets.

Please respond BY EMAIL to < OvrReactor@aol.com > if interested.

Thanks,
Tom Mitchell

3037. Re: Philco 37-650 for $10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 17:01:14 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCC67DA.1CD29FCA@coqui.net>
Source record: 48831

Rick Haub wrote:
>
> That's what I paid for this guy at a yard sale. I took it home, plugged
> it in, and turned it on. The dial light came on and the tubes glowed and
> after about 20 - 30 seconds of warm up time I could hear Glen Miller's
> "In the Mood" coming from the speaker (it was already tuned to the local
> oldies station). This is my first boatanchor and I love it. It is going
> in my (someday) library where I can listen to it and enjoy the estetics.
>
> Now my questions. I have absolutely NO intension of selling this radio
> but I am very curious as to it's value. It is in good shape with some
> water stains on the top and for you people that know this particular
> model, the laminate that curves around the sides is cracking, not
> peeling but cracked from top to bottom. Other wise all the knobs are
> present and the dial is not faded or cracked or anything. except for the
> water stains and the cracked sides it is a 10. Any ideas on the value.
>
> I could refinish the top, but I have no idea on what to do with the
> sides. Any one know how to fix the cracks without having to rip up the
> old laminate and lay it back new?
>
> Thanks for any help,
>
> Rick KC0GIX

You got a heck of a deal. Just don't call it a boatanchor. :-)
Depends on *how* the sides are cracked...Re-veneering isn't all that
difficult. Feel welcome to drop by rec.antiques.radio+phono and The
Forum at http://www.antiqueradios.com
The Bunis Guide from a few years ago puts the value at $100-125. I'd
say more these days.
-Bill
http://www.sparkbench.com

3038. Re: Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 17:06:53 UTC
From: troglodite@aol.com
Message-ID: <20011016130653.01731.00000335@mb-cg.aol.com>
Source record: 48832

>
> I'm really hoping someone can work with me to repair my Heathkit
>SA-2040
>Tuner. Problem is (I think) stripped Roller Inductor. Knob and shaft turn
>but
>Roller Inductor doesn't or barely only and in 1 direction only. Sickening
>"crunchy" sounds from inside Inductor. I have manual, schematics and supps.

If that's the only problem, why not glue the roller to the shaft with JB Weld, or Bondo. I'm not familiar with this particular tuner, but that's a fix I've used in similar situations. You won't be able to disassemble it after the fix, but so what?

Doug Moore KB9TMY

3039. ** FLEA at MIT ** Sunday October 21st Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 18:15:52 UTC
From: w1gsl@mit.edu
Message-ID: <3bcc7958$0$1915$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 48833
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday.... The seasons last....

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday October 21st 2001
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

SEASON PASS + Advance Discounts

A sellers discount season pass is available which
offers a 33% discount. See the advanced registration
form below for full seller info.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all

sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

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****************************** cut here ******************************

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****
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****

3040. Utica 650A 6M AM XCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 18:27:07 UTC
From: Alan Cass <a.cass@motorola.com>
Message-ID: <3BCC7BFB.BD9E2192@motorola.com>
Source record: 48834

From 1965 - Utica 650A 6 Meter AM Transceiver with Matching VFO. Also have original manual. This puppy is all factory chrome - kind of nifty looking. Haven't turned it on for 30 years. Original owner.

$125

Would trade for K6-3 Microprocessors / ASUS P5-A Mother Board / 20+ Gig Hard Drive - etc...

Alan
W 7 E J T

Austin, TX

3041. Re: Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 19:22:03 UTC
From: cathexis@your.haterols.com
Message-ID: <3bcc881d.104305845@news.erols.com>
Source record: 48835

On 16 Oct 2001 17:06:53 GMT, troglodite@aol.com (Troglodite) wrote:

>>
>> I'm really hoping someone can work with me to repair my Heathkit
>>SA-2040
>>Tuner. Problem is (I think) stripped Roller Inductor. Knob and shaft turn
>>but
>>Roller Inductor doesn't or barely only and in 1 direction only. Sickening
>>"crunchy" sounds from inside Inductor. I have manual, schematics and supps.
>
>If that's the only problem, why not glue the roller to the shaft with JB Weld,
>or Bondo. I'm not familiar with this particular tuner, but that's a fix I've
>used in similar situations. You won't be able to disassemble it after the fix,
>but so what?
>
>Doug Moore KB9TMY
>

I thought about something similar 'cause I've noticed you can actually
slide the shaft in and out about a 1/4 inch of Roller so assume it's stripped.
What are JB Weld and Bondo ? Shaft is metal, roller base is I think plastic.
If they are "thin" I could try slipping shaft out a 1/4" coating with
glue-stuff and sliding back in. Is this the general idea ?? (And Thx. too!)
Reticulum

Remove "your.hat" when replying via e-mail

3042. Re: YAESU FT-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 19:39:40 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <020z7.31988$s9.3282281@news1.rdc1.nj.home.com>
Source record: 48836

Jim...
Unless the seller said they were replaced, they ALL have the 'dreaded relay problem'
I changed them in my FT102 myself.
It is very easy.
There is a web site that spells it out, have you investigated replacing them?
I got all the relays from Mouser, except for one which I got from Yaesu.
....Dave
Jim Moci <jimmoci@aol.com> wrote in message news:20011015225829.01731.00000070@mb-cq.aol.com...
> FS: Yaesu FT-102
> Bought it on Ebay (got burnt) and it appears to have the dreaded relay problem.
> The RX drops low every now and then- tap it and it comes back good and strong.
> Tubes do full output. Front is nice, a few minor scratches on cabinet. Small
> plastic cover on edge of carrying handle has a small crack.
> This one has the optional AM/FM unit and CW filter. $325 as-is.
> Thanks!
> Jim

3043. WTB HAND MIC FOR ICOM IC735

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 19:51:30 UTC
From: johnyk78@aol.com
Message-ID: <20011016155130.01783.00000201@mb-mw.aol.com>
Source record: 48837

i am in need of a hand mic for icom (8 pin) for my IC735 most of their 8 pin microphones are similiar please quote price will welcome new or good ueed
73 W2FNT johnyk78@aol.com

3044. info.. Millen 90881 500W Amp RF deck

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 20:15:00 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BCC9543.7A16B843@charter.net>
Source record: 48838

Millen 90881 500W Amp RF deck
anybody have any pics or info on this amp?
thanks
--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3045. Re: info.. Millen 90881 500W Amp RF deck

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 21:13:55 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCCA313.7E0B7F4A@coqui.net>
Source record: 48839

CF wrote:
>
> Millen 90881 500W Amp RF deck
> anybody have any pics or info on this amp?
> thanks
> --
> "We'll go to the utmost ends of the Earth to hunt down the last of
> Satan's spawn. . ." William Pierce 1978
>
> "Chance favors the prepared mind." Louis Pasteur

Google gives the schematic at
http://www.qsl.net/jms/90881.pdf

I recall pix in the ads in older ARRL Handbooks.

-WX4A

"Use Search and Ye Shall Find" - B.Google

3046. FB-7 Remains 4 U?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 22:37:10 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0110161437.2b0836f7@posting.google.com>
Source record: 48840

An very elderly friend, who is highly expert at '20's gear restoration but knows nothing about later stuff & hates black wrinkled metal things<BG>, was given a very ratty but complete FB-7 rcvr (meaning, it looks like rats may have lived in it & may even return, as we who do this stuff will understand). No doghouse or spare coils, and he may still be able to find the 80 coils that arrived with it. Before I found him, he had partly cannibalized a few resistors out of it, thinking the thing to be a useless POS. :-) It is still filthy but if you're into ancient National projects, do you want it for a reasonable contribution to this old man who has done a very great deal for other radio hobbyists for decades (until he f*cked up a dirty FB-7<hee-hee>). It's in Maine & Mailboxes would have to pack/ship it to you. He has no email.

RSVP/Rgds,
- f.

3047. Mystery transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 22:48:23 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <3BCCB937.13FF3992@visi.com>
Source record: 48841

Howdy gang,
I have a small transformer that I am clueless as to it's function.
I'm hoping that someone may be able to provide some info. Here is a
description:

Size about 1 3/4" on a side.
it has 6 leads. Two (yellow) exit out one side of the core.
The other four exit the other side in two groups.
One set is a black wire and a yellow wire with a black stripe.
The other pair is red wire with a black stripe and a green wire with a
black stripe.

Any ideas what this is?

Thanks!

Bob L. WB0POQ

3048. Drakes for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 23:03:12 UTC
From: wb4una@aol.com
Message-ID: <20011016190312.01687.00000378@mb-fh.aol.com>
Source record: 48842

Have the following Drakes for sale all plus shipping...
2- TR4's
1- TR-4C
2-MS4 Speaker/power supplys
2- AC4 P/Snot in boxes....

if you are interested drop me aline...
I will sell the one TR4 and MS4 s/p for 225.00
same for the other set also..

randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

3049. hint: how to fix VFO dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-16 23:44:19 UTC
From: dthomas@rt66.com
Message-ID: <ud73nrvzg.fsf@rt66.com>
Source record: 48843

I just had to share this cool trick.

I had a Swan 350A with a warped VFO dial. To fix it, I scanned in the old dial, then used Adobe Photoshop to clean up the artwork. Then I used a CD labeling system to print one of those donut-shaped CD labels with the markings on it. The label I then affixed to one of those transparent clear plastic phony CDs that are often found on the tops and bottoms of CD-R packages. Looks and works as good as the original and costs nothing!

David
N5IZU

3050. Re: Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 00:34:01 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <3BCCD1BC.8E0A095C@netscape.net>
Source record: 48744

Reticulum wrote:
>
> On 16 Oct 2001 17:06:53 GMT, troglodite@aol.com (Troglodite) wrote:
>
> >>
> >> I'm really hoping someone can work with me to repair my Heathkit
> >>SA-2040
> >>Tuner. Problem is (I think) stripped Roller Inductor. Knob and shaft turn
> >>but
> >>Roller Inductor doesn't or barely only and in 1 direction only. Sickening
> >>"crunchy" sounds from inside Inductor. I have manual, schematics and supps.
> > >
> > >If that's the only problem, why not glue the roller to the shaft with JB Weld,
> > >or Bondo. I'm not familiar with this particular tuner, but that's a fix I've
> > >used in similar situations. You won't be able to disassemble it after the fix,
> > >but so what?
> > >
> > >Doug Moore KB9TMY
> > >
>
> I thought about something similar 'cause I've noticed you can actually
> slide the shaft in and out about a 1/4 inch of Roller so assume it's stripped.
> What are JB Weld and Bondo ? Shaft is metal, roller base is I think plastic.
> If they are "thin" I could try slipping shaft out a 1/4" coating with
> glue-stuff and sliding back in. Is this the general idea ?? (And Thx. too!)
> Reticulum
>
> Remove "your.hat" when replying via e-mail

J-B weld is epoxy sold at automotive repair parts dealers, Bondo is two
part plastic filler for auto body work.

3051. Re: info.. Millen 90881 500W Amp RF deck

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 01:27:15 UTC
From: bonnie ahrens <bjahrens@mhonline.net>
Message-ID: <3BCCDE73.D159B19D@mhonline.net>
Source record: 48745

Hello :
well i have one that i'm restoring for my station.
my e-mail address is bjahrens@mhonline.net
KC2FXE

CF wrote:
>
> Millen 90881 500W Amp RF deck
> anybody have any pics or info on this amp?
> thanks
> --
> "We'll go to the utmost ends of the Earth to hunt down the last of
> Satan's spawn. . ." William Pierce 1978
>
> "Chance favors the prepared mind." Louis Pasteur

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3052. Racal Dana 9000 Series ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 01:36:39 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tspo5bcjni1s29@corp.supernews.com>
Source record: 48746

ups just delivered my ebay win..
i'm still waiting on a manual..
it seems to be ok,,, everything lights up..
self test from what i know seems ok..
but i can't get it to read a signal..
any simple pointers on how to use the keyboard appreciated,..
or a url where to find..
i couldn't find any..

tnx
hank wd5jfr

3053. AN/URM-53 (XA-1) ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 01:51:44 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tspp1kj3bi99d0@corp.supernews.com>
Source record: 48747

this has been a good sig gen., but just burned out a resistor..
i have no schematic and can't find it listed anywhere..
if someone can help with a manual or schematic it be much appreciated..
tnx
hank wd5jfr

ps any info on an AN/USM 326 counter would be appreciated also..

3054. Re: info.. Millen 90881 500W Amp RF deck

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 02:31:19 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BCCED77.8E84AECE@charter.net>
Source record: 48748

Hi Bill
you don't happen to remember what kind of tubes this amp uses?
chris Ni4l

Your friend Bill wrote:

> CF wrote:
> >
> > Millen 90881 500W Amp RF deck
> > anybody have any pics or info on this amp?
> > thanks
> > --
> > "We'll go to the utmost ends of the Earth to hunt down the last of
> > Satan's spawn. . ." William Pierce 1978
> >
> > "Chance favors the prepared mind." Louis Pasteur
>
> Google gives the schematic at
> http://www.qsl.net/jms/90881.pdf
>
> I recall pix in the ads in older ARRL Handbooks.
>
> -WX4A
>
> "Use Search and Ye Shall Find" - B.Google

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3055. Re: info.. Millen 90881 500W Amp RF deck

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 02:51:40 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCCF23C.C3E8E312@coqui.net>
Source record: 48749

CF wrote:
>
> Hi Bill
> you don't happen to remember what kind of tubes this amp uses?
> chris Ni4l

812A, Taylor TZ40 or 35-T

3056. FS: 100's of NOS TUBES @ $.50 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 03:37:37 UTC
From: Murray Pasternack <m.pasternack@prodigy.net>
Message-ID: <527z7.26892$jM7.961170629@newssvr15.news.prodigy.com>
Source record: 48750
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Please email w6krc@arrl.net for a detailed list of tubes.

3057. FS New Diode Boards for Collins 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 03:38:05 UTC
From: dw130@aol.comspamfree
Message-ID: <20011016233805.02150.00000200@mb-ms.aol.com>
Source record: 48751

I have for sale newly manufactured diode boards for the Collins 30L-1 amplifier. These boards are drop in replacements for the original. All components and traces are located exactly where they are on the original. All components and assembly are of the highest quality. If your 30L-1 has the original rectifier diodes in the power supply, you probably need one of these boards. Chances are very good that several of your original top-hat style rectifier diodes are shorted. Here is a very nice way to solve this problem entirely.

A photo of these boards can be seen at
http://members.aol.com/dw130/diodenew.jpg

If you would like one or more, they are $75 each + $5 shipping. Please send to:
Rod Murray (K1ROD)
17418 E. San Marcus Drive
Fountain Hills, AZ 85268

or I take Paypal @ using my address K1ROD@arrl.net

thanks es 73'

3058. WANTED: # # HEATHKIT #

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 03:50:34 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BCD000A.B386BE2B@sympatico.ca>
Source record: 48752

WANTED

Heathkit SB-110 6m rig

Heathkit SB-640 ext vfo

Heathkit SB-500 transverter !

If you have anything that might interested me, pls send me an
Email !

--
73 Mike

3059. FOR SALE TS - 323 (vhf bc - 221)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 03:52:19 UTC
From: wbelsito@aol.com
Message-ID: <20011016235219.01757.00000224@mb-fd.aol.com>
Source record: 48753

hi all ;

i have a TS - 323 which is the vhf version of the BC - 221 freq meter .

i am in a smaller apartment & it MUST go .

no reasonable offer refused .

i am asking $ 50 .

shipping weight is about 35 pounds .

location is in connecticut .

73 for now WALT / K1RTS , waterbury , ct .

3060. FA SBE-34

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 03:58:55 UTC
From: "Spencer F. Ritchie" <spencerritchie@qwest.net>
Message-ID: <ki7z7.884$KA5.192873@news.uswest.net>
Source record: 48754

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1284952203

3061. For Sale...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 03:59:29 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BCD0221.11392273@sympatico.ca>
Source record: 48755
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
For Sale...

Heathkit 'Extender board' for the sb-104 / HW-104 series
Best offer

Heathkit SB-104 assembly / operation manuals $30 US - shipped

Heathkit SB-104a assembly / operation manuals $30 US - shipped

--
73 Mike
VE3MKX / VA3HKT
```

3062. WTB TCS and PRC-47 HF Military Suplus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 04:00:09 UTC
From: candoandys@aol.com
Message-ID: <20011017000009.02519.00000495@mb-mv.aol.com>
Source record: 48756

In the search for these WWII and Vietnam era HF stations. Andy, K6RY, in Fresno, CA

3063. Re: Philco 37-650 for $10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 05:23:35 UTC
From: BH <radioguyx@texxas.net>
Message-ID: <3BCD06C3.8D96087D@texxas.net>
Source record: 48757

This is a nice set and as the other Bill states, it isn't all that hard to replace the veneer if it is too bad to repair. If you do decide to refinish the top stay away from modern poly finishes as they are not original to that era...use lacquers. If you plan on playing the set often it is also recommended you replace all the electrolytic filter and paper bypass and coupling capacitors. When you look under the chassis you will see a number of oblong Bakelite blocks filled with black tar, these contain the coupling and bypass caps. You can find how to rebuild these at http://members.aol.com/philcodata/capbuild.htm and also as Bill suggests visit the rec.antiques.radio+phono newsgroup for any help on restoration.

Regards,
Bill H.
http://www.radioremembered.org

Rick Haub wrote:
>
> That's what I paid for this guy at a yard sale. I took it home, plugged
> it in, and turned it on. The dial light came on and the tubes glowed and
> after about 20 - 30 seconds of warm up time I could hear Glen Miller's
> "In the Mood" coming from the speaker (it was already tuned to the local
> oldies station). This is my first boatanchor and I love it. It is going
> in my (someday) library where I can listen to it and enjoy the estetics.
>
> Now my questions. I have absolutely NO intension of selling this radio
> but I am very curious as to it's value. It is in good shape with some
> water stains on the top and for you people that know this particular
> model, the laminate that curves around the sides is cracking, not
> peeling but cracked from top to bottom. Other wise all the knobs are
> present and the dial is not faded or cracked or anything. except for the
> water stains and the cracked sides it is a 10. Any ideas on the value.
>
> I could refinish the top, but I have no idea on what to do with the
> sides. Any one know how to fix the cracks without having to rip up the
> old laminate and lay it back new?
>
> Thanks for any help,
>
> Rick KC0GIX

3064. Re: Philco 37-650 for $10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 05:24:43 UTC
From: BH <radioguyx@texxas.net>
Message-ID: <3BCD0709.C9C171A9@texxas.net>
Source record: 48758

P.S. You may already know this but your set is a 1937 model as
indicated by the first two digits of the model number.

BH

Rick Haub wrote:
>
> That's what I paid for this guy at a yard sale. I took it home, plugged
> it in, and turned it on. The dial light came on and the tubes glowed and
> after about 20 - 30 seconds of warm up time I could hear Glen Miller's
> "In the Mood" coming from the speaker (it was already tuned to the local
> oldies station). This is my first boatanchor and I love it. It is going
> in my (someday) library where I can listen to it and enjoy the estetics.
>
> Now my questions. I have absolutely NO intension of selling this radio
> but I am very curious as to it's value. It is in good shape with some
> water stains on the top and for you people that know this particular
> model, the laminate that curves around the sides is cracking, not
> peeling but cracked from top to bottom. Other wise all the knobs are
> present and the dial is not faded or cracked or anything. except for the
> water stains and the cracked sides it is a 10. Any ideas on the value.
>
> I could refinish the top, but I have no idea on what to do with the
> sides. Any one know how to fix the cracks without having to rip up the
> old laminate and lay it back new?
>
> Thanks for any help,
>
> Rick KC0GIX

3065. FA - Collins, KWM2A, 30S1, 30L1 Tech Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 05:53:26 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <q19z7.1871$yb2.617687216@newssvr12.news.prodigy.com>
Source record: 48761
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3066. FA - Marconi, Eddystone, Hammarlund - Paperwork

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 05:53:31 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <v19z7.1872$Pc2.617770038@newssvr12.news.prodigy.com>
Source record: 48759
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3067. FA - ARC 5, BC348, Hallicrafters, SP600 - Paperwork

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 05:53:36 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <A19z7.1873$X92.617585809@newssvr12.news.prodigy.com>
Source record: 48760
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3068. TRADE AM/CW TRANSMITTER AND PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 10:51:16 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BCD62A4.D8CB5C33@charter.net>
Source record: 48762

Hi everyone,
I have a nice 10-80 meter am/cw transmitter to trade.all kinds of
spare tubes and parts. a whole pick-up truck load. this baby is heavy.
a pair of 810's plate modulating a pair of 813's final
amp in push=pull.4-866A rectifier tubes 2-6b4 and other small tubes in
mod circuit.
Also have a Hallicrafters HT-18 VFO.
pickup in taylorsville,north carolina only.
Trade for any hf gear, amplifiers,tuners etc. vhf/uhf stuff. What do you

have stashed away??
thanks for taking time to look.
chris fox NI4L

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3069. My web site is up again

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 11:52:05 UTC
From: arnoldg@c2i.net
Message-ID: <3bcd7045.19660025@news1.c2i.net>
Source record: 48763

Hello,

Maybe some of you have tried to reach my web site the last week. I
regret very much that it has been down. Now everything is working
well again and you can search for and order valves, sockets,
components, books etc. Also some vacuum caps, surplus variable caps,
viberators etc.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3070. Re: FS: YAESU FT-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 12:01:07 UTC
From: rmead100@aol.com
Message-ID: <20011017080107.01735.00000663@mb-cg.aol.com>
Source record: 48764

Jim

As per the other reply, here is the relay substitution tutorial that Jose has posted on his website. http://www.geocities.com/SiliconValley/6992/ft102.htm

He has a bunch of other neat topics,too. Hopefully this can help either you or the potential buyer.

73 Randy K8BUX

3071. Re: Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 12:55:18 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9qjv3misi0@208.206.142.85>
Source record: 48765

Look a little closer, you will probably see a setscrew that tightens
the shaft to the roller, it may be difficult to get to where you can see
it. It will probably be a allen wrench type. **Tighten it**. Whoevcer
built it it probably undertightned it to start off.
The construction part of the manual should cover this.

Dick W0EX
I don't need your BLivot pins, I use a Bic.

Reticulum wrote:
>
> Greetings,
>
> I'm really hoping someone can work with me to repair my Heathkit SA-2040
> Tuner. Problem is (I think) stripped Roller Inductor. Knob and shaft turn but
> Roller Inductor doesn't or barely only and in 1 direction only. Sickening
> "crunchy" sounds from inside Inductor. I have manual, schematics and supps.
>
> I have an MFJ 300W - rated tuner but there is NO comparison ! I love
> this Tuner, it tunes anything and I need it for my amp. Popping the cover and
> tuning by fingers is killing me. Please, please, pretty please!!
> Can you help??
>
> KG4JBM/ Andrew
>
> P.S. You can have my Blivot Pin collection if you help. Includes the rare
> Viking Drop-Forged Blivot Pin -- only 3 in existence. --- Andrew
>
> Reticulum
>
> Remove "your.hat" when replying via e-mail

3072. FS Ultimite 1200watt gas generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 12:56:04 UTC
From: k8bvj@webtv.net
Message-ID: <6114-3BCD7FE4-10@storefull-231.iap.bryant.webtv.net>
Source record: 48767

FS 1200 watt Ultimite gas generator

Like new....used once to keep my furnace motor running during a black
out.
This generator was advertised in QST back in 1999 being good for field
days, etc.
Its very light compared to others in its class.
It list for $595.00.....but I am moving so its yours for $230 plus
shipping..
Check it out here: http://ultimite.com
Tnx Jack K8BVJ (since 1956)

3073. HEATH SB-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 13:09:04 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3BCD82F0.9FDC9F28@mailhost.egr.msu.edu>
Source record: 48766

Heath SB-100, excellent shape with supply. non-smoker.

reply to:
Contact Paul AA8OZ
248-548-0003 North Detroit

3074. Heath AM-1 Z bridge, Millen GDO and parts for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 13:17:17 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3BCD84DC.AC9696A0@mailhost.egr.msu.edu>
Source record: 48768

Nice, Heath AM-1 Z bridge

575A power supply using 6200 VCT at 850 mA transformer
oil filled caps, 10 H at 500 mA choke on deck with bleeders

AR-22 Rotator
Millen GDO
tubes:
4-1000 new (quantity 2)
4-1000 socket w/ chim. & blower
808 (2)
4-125
809
etc
Many Boatanchor parts for amp building
B&W CX49 variable
B&W 150w coils BVL
etc

CONTACT:reply to:
Paul AA8OZ
248-548-0003 North Detroit

3075. Re: Mystery transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 14:05:49 UTC
From: mikea@mikea.ath.cx
Message-ID: <1fgz7.11761$zW6.3668589604@newssvr16.news.prodigy.com>
Source record: 48769

Bob Liesenfeld <wb0poq@visi.com> wrote:
: Howdy gang,
: I have a small transformer that I am clueless as to it's function.
: I'm hoping that someone may be able to provide some info. Here is a
: description:

: Size about 1 3/4" on a side.
: it has 6 leads. Two (yellow) exit out one side of the core.
: The other four exit the other side in two groups.
: One set is a black wire and a yellow wire with a black stripe.
: The other pair is red wire with a black stripe and a green wire with a
: black stripe.

May be audio or filament xfmr, or very light duty B+,
or something else don't have the imagination to see.

If you have an audio oscillator, you can hook it across one
winding to see if it peaks at 60 (or 50) Hz., or if it has
even response across the audio band. That'll also let you
determine the turns ratios. Power dissipation is an iffier
thing to determine.

--
It is by Perl alone I set my mind in motion. It is by the regex of Larry
that the code acquires flexibility, the flexibility enables obscurity, the
obscurity generates a warning. It is by Perl alone I set my mind in motion.
Calle Dybedahl, in the Scary Devil Monastery

3076. Plessey PRS2282A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 15:30:14 UTC
From: Lee Curtis <info@mb-radio.co.ukNOJUNKMAIL>
Message-ID: <3BCDA406.A3664F9B@mb-radio.co.ukNOJUNKMAIL>
Source record: 48770

There is a plessey PRS2282A for aution on ebay. !!

3077. Census rising at my QTH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 15:49:30 UTC
From: mikea@mikea.ath.cx
Message-ID: <eMhz7.11775$AY7.3672676425@newssvr16.news.prodigy.com>
Source record: 48771

Now three R-390A (Amelco, Stewart-Warner, and EAC), and an
R-1051B, with an R-1051H and an All-Collins Non-A R-390 due in
next week or so -- the 390 is a restoration by Rick Mish.

Two of the 390As Need Work, in capital letters, but all three
were freebies. I haven't lit the 1051B up yet, since it requires
a decidedly weird Navy-style power connector I don't have. Anyone
got 1051 power cords?

Must buy the lot and house next door, so I can tear the house
down and use the lot as an antenna farm. ;=)

--
Why Windows NT Server 4.0 continues to exist in the enterprise
would be a topic appropriate for an investigative report in the
field of psychology or marketing, not an article on information
technology. - John Kirch http://www.unix-vs-nt.org/kirch/

3078. Re: Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 16:54:05 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9qkcpg$1vk1$1@madmax.keyway.net>
Source record: 48772

: J-B weld is epoxy sold at automotive repair parts dealers, Bondo is two
: part plastic filler for auto body work.

Beware that the gray (black and white 2 part) JB weld and
Bondo both are RF lossy, so keep it away from the
inductor. Otherwise, JB weld is far stronger.

Jim

3079. SRT-13, 14 or 15's?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 17:09:27 UTC
From: Doug <doug@ycsi.net>
Message-ID: <9qke07$i9$0@63.90.193.200>
Source record: 48773

Just curious if anyone's got an old SRT for sale? Would love to find one for my shack. What the heck, it'll keep the place warm! I'd be interested in other old Navy transmitters also, so email me with your inventory.

Thnx and 73 to all

Doug, K7YD
Livingston, MT

3080. FS: Two new power transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 17:59:21 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <9lhrst4615nbqr3pq72g6i80jfhrjbr9dk@4ax.com>
Source record: 48774
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

Two tube type power transformers - both are NEW.

1) Raytheon TF15X02YY with 120V Primary.
Secondary is 1100V CT at 180 mA continuous.
Dimensions: 3" X 5.25" X 6.5" tall.
Potted, encased case with four mounting studs.

Will sell for $38.00 plus shipping

2) ADC Co. (AVCO-Crosley) model TF4SX03KA
Has 120V AC primary and two secondaries.
Sec A: 1050 V CT at 75 mA continuous
Sec B: 5V at 20 A continuous.

Will sell for $27.00 plus shipping

*** NOTE: To reply via E-mail, delete the 'NO SPAM' ***

3081. Re: Census rising at my QTH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 19:02:22 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <qBkz7.4310$b7.69469@news.itd.umich.edu>
Source record: 48775

On 17-Oct-2001, mikea@mikea.ath.cx (Mike Andrews) wrote:

(among other things)

> Two of the 390As Need Work, in capital letters, but all three
> were freebies. I haven't lit the 1051B up yet, since it requires
> a decidedly weird Navy-style power connector I don't have. Anyone
> got 1051 power cords?

Actually, it is a standard MS style connector. I got a set of all the connectors (minus the big honkin' one) from Allied about a year ago. The numbering system really isn't all that hard to figure out.

3082. TONO 7000 - any info please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 19:36:25 UTC
From: Matthieu Brionne <matthieub@tareum.freeserve.co.uk>
Message-ID: <9qkmk9uk1@news5.svr.pol.co.uk>
Source record: 48776

Hi everyone,

I was wondering if someone knew where to find some info (manual, schematic comments) on a TONO 7000 ?

Thank you,

Matthieu - G/F1ILU

3083. Wanted: Meter for Heathkit DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 20:04:49 UTC
From: Boatanchors <boatanchors@hotmail.com>
Message-ID: <Swlz7.603$w04.126805@news.uswest.net>
Source record: 48777
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am in need of a decent meter for my DX-60B
The one it has is non-original and quite unsightly.

Museum quality is NOT needed - scuffed up lens
or similar 'workable' units are fine as long as not
broken or cracked, and as long as they work!

Thank you,

Dave WB7AWK
boatanchors@hotmail.com

3084. National Radio Emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 20:18:12 UTC
From: K9GCO <rchowerter@gallatinriver.net>
Message-ID: <9qkplo05br@enews1.newsguy.com>
Source record: 48778

Looking for the National emblem that goes on the front of all the old
National Receivers. I am restoring an NC-57 and need the emblem.
K9GCO
Mike

3085. WTB: Galaxy 5 Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 21:48:02 UTC
From: rs2bk@aol.com
Message-ID: <20011017174802.01692.00000469@mb-ce.aol.com>
Source record: 48779

Looking for the crystal calibrator and the crystal
switch (from underneath) for the Galaxy 5
series tranceivers.

Jim w9ud
Moline, IL

3086. FS: Keyers: Hammarlund and Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-17 22:42:27 UTC
From: k9sqg@aol.com
Message-ID: <20011017184227.01690.00000458@mb-de.aol.com>
Source record: 48780

Have two Hammarlund keyers and one Hallicrafters T.O. keyer that I would like to sell as a package deal.

Thanks.

Evan

3087. FS..HAMMARLUND HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 00:11:53 UTC
From: robco@optonline.net
Message-ID: <3bce1c0b.3022972@news.optonline.net>
Source record: 48781

Hammarlund HQ-180...this is a great operating radio, and only its size makes it necessary for me to part with it......condition is very nice, except one side of the cabinet has some rust spots on it, that we're there when I got the radio..could be touched up if the new owner found it necessary...also has spinner knobs on, instead of the original knobs...I thought that I would replace them when I got the radio, but it makes the radio so easy to tune, that I never bothered..you will see from the jpg-s that the face is very nice, with some slight paint flaking on the cast aluminum dial enclosure..a great working radio, and I believe it could be even hotter with a couple of new tubes...full set of jpg-s to interested parties....would prefer pick-up on Long Island, but if buyer pays for packing, will ship in CONUS.....$300.00 and O yes the clock works, as does the s-meter.....Bob....Please remove the (ns) from my adr, or just click on robco@optonline.net

3088. tek plug in wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 01:36:02 UTC
From: tnjent98@aol.com
Message-ID: <20011017213602.01662.00000184@mb-mr.aol.com>
Source record: 48782

hi
looking for any spectrum analyzer plug in for the 560 series of scopes!
please let me know what you have
thanks
tom f
email directly, tnjent98@aol.com

3089. FA: IFR FM/AM-1000S Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 02:23:38 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BCE3D2A.DFFBE9A8@ix.netcom.com>
Source record: 48783
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

And many other interesting books.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=arc5

Thanks for looking.

3090. Recommendation for repair of HQ180A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 02:34:11 UTC
From: flnocera@aol.comnotspam
Message-ID: <20011017223411.01643.00000565@mb-mm.aol.com>
Source record: 48784

I own a Hammarlund 180A that has sat idle in an air conditioned closet for about 7 years. When it went in, it worked great. I tried to fire it up tonight...sadly, only about half the tubes lit up, and there was a small current running thru the metal case, causing a slight shock. The fuse was ok. No noise from the speaker. None.

In the past I have restored many old all-American 5's, but the Hammarlund is way out of my league.

Can anyone give me a recommendation (and an e-mail address) of someone who is a Hammarlund repair expert? I'd like to get it restored and calibrated.

Thanks.

Frank Nocera
flnocera@aol.com

3091. Re: Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 05:06:36 UTC
From: cathexis@your.haterols.com
Message-ID: <3bce627f.225765400@news.erols.com>
Source record: 48785

Big Thx. to All,

The answer for me was simple Epoxy and adequate set-time.
Now it is rather tight to turn (perhaps the reason it slipped to
begin with ?? Very easy to try to force it.). But it turns accurately
if I'm patient. Many thx. to all.

73 de KG4JBM
Reticulum

Remove "your.hat" when replying via e-mail

3092. WTB: transformer for collins 51J4 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 05:53:54 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <9qlqpi$n3k$2@sunb.ocs.mq.edu.au>
Source record: 48786

Hi there,

My new 51J4 needs a new power transformer (dead)
and 3 mechanical filters 1,3,6khz (all missing)
Transformer TF1B03YY Collins 672-0575-00, primary 115v, 115v.
Secondary 700vct 10ma, 5v 2A, 6.3v 5A, size is 12 x 8.2 x 9.5 cms.

Cash or swap for a
Transformer, sealed, type FREED #21855 HAZELTINE #TR-1242, primary 110v 50-1000c/s.
Secondary 950vct 135ma, 6.4v 8A, 6.4v 2A, 5.2vct 2A, 18.5v 240ma, NEW.
Dunno what its used for.

--
Regards
Ray

Ray Robinson VK2ILV
Electronic Engineer robinson@shlrc.mq.edu.au
Speech Hearing and Language Research Centre 612-98508765 ph
School of Linguistics and Psychology 612-98509199 fax
Macquarie University
North Ryde 2109
Sydney NSW
AUSTRALIA
web page http://www.shlrc.mq.edu.au/~robinson

3093. Transformers wanted(BC342)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 06:47:54 UTC
From: Don Vosper <don@vosperd.freeserve.co.uk>
Message-ID: <9qltst$79k$1@newsg2.svr.pol.co.uk>
Source record: 48787

Mains and output transformers wanted for BC342.
Complete chassis for spares considered.
Prefer UK source if possible.
Thanks
Don M5AKY
Bristol

3094. FS: HEATHKIT TX-1 "APACHE" transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 07:53:48 UTC
From: WA2BAH@webtv.net
Message-ID: <24470-3BCE8A8C-139@storefull-123.iap.bryant.webtv.net>
Source record: 48788

Heathkit model TX-1 "Apache" HF AM & CW transmitter in good condition - recently serviced - all tubes check good - it's getting full output - ready to plug in and play! Comes with a copy of the schematic & instructions - $295 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 10/15/01)

http://sdstudio.freeyellow.com/page3.html

3095. NEED 2 KNOBS FOR KENWOOD TS-511

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 11:35:38 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BCEBE8A.4D11AB84@charter.net>
Source record: 48789

hi
need one for drive and on one for rf gain. the little chrome centers
are gone on the ones i have. k/w ts511.
thanks
chris ni4l

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3096. FS: Halli, HT-41 plate transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 12:27:39 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <%Uzz7.570$vK6.274974@news1.news.adelphia.net>
Source record: 48790

I have a good plate transformer for the HT-41. This could also be used in a home brew project. Very heavy. Asking $75.00 plus the freight.
Thank you,
Gary...WZ1M

3097. SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 14:27:13 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bcedc97.720725@news.compuserve.com>
Source record: 48694

I have just received an SP-600, plated US Sig Corp R-542/FRR

Unfortunatly, due to poor packing it arrived damaged, bent chassis, sides, smashed valves etc. It also appears to have had every component changed, so, its about as original as a $3 note. The mains tranny has been replaced with a poor example, a seperate heater tranny added, and the shaft coupler on the selectivity control is broke. Its also missing its case and a lower turret cover.

So, I'm looking for a replacement ht transformer, the metal lower turret cover, and a shaft coupler for the selectivity control (it looks smaller diameter than the standard 3/8, can anyone verify this ?)

If anyone can help, please get in touch direct.

cheers, Ben G4BXD
G4BXD@qsl.net
www.qsl.net/g4bxd web site

3098. WTB Racal Ma1720 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 14:46:00 UTC
From: John <wombat4@ntlworld.com>
Message-ID: <SVBz7.3359$sF.392905@news2-win.server.ntlworld.com>
Source record: 48791

Hi, I have just bought a Racal MA1720 Transmitter drive unit . Has anybody
got a manual, or copy for sale?
Regards John

3099. Re: Recommendation for repair of HQ180A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 15:51:10 UTC
From: malemd2@aol.com
Message-ID: <20011018115110.14304.00000023@mb-fp.aol.com>
Source record: 48792

there is only one guy i use he s in texas and he repairs everthing. nothing but the best work. his phone number is903 785 2077 vintage radios of tx highly recommend tks don

3100. Re: Help Please (Heathkit Repair) - I'm Begging, Guys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 15:54:31 UTC
From: malemd2@aol.com
Message-ID: <20011018115431.14304.00000024@mb-fp.aol.com>
Source record: 48793

call chuck in paris tx number is 903 785-2077 he can fix anything Don

3101. Re: SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 16:53:03 UTC
From: malemd2@aol.com
Message-ID: <20011018125303.08574.00000046@mb-bh.aol.com>
Source record: 48696

there is a guy in paris tx that works magic with boatanchors his number is 903 785-2077 name is chuck Don

3102. Re: HEATH SB-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 17:01:56 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BCF0B04.6EB43EC4@sympatico.ca>
Source record: 48697

stevem wrote:

> Heath SB-100, excellent shape with supply. non-smoker.
>
> reply to:
> Contact Paul AA8OZ
> 248-548-0003 North Detroit

how much ??

--
73 Mike
VE3MKX / VA3HKT

3103. WTB: SX-100 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 17:46:58 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <tsu5engkb4jc88@corp.supernews.com>
Source record: 48698

Need a volume knob or sensitivity knob in ok shape.
Thanks.
Let me know total plus shipping to 49437 (Michigan)
Thanks!
Dave NS8S

3104. Re: WTB Racal Ma1720 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 18:48:27 UTC
From: Don Vosper <don@vosperd.freeserve.co.uk>
Message-ID: <9qn83s$9d9$1@news8.svr.pol.co.uk>
Source record: 48699

"John" <wombat4@ntlworld.com> wrote in message
news:SVBz7.3359$sF.392905@news2-win.server.ntlworld.com...
> Hi, I have just bought a Racal MA1720 Transmitter drive unit . Has anybody
> got a manual, or copy for sale?
> Regards John
>
>
Telford Electronics will sell you one for ?50-00.
It's a big manual with lots of large drawings.
Probably nearly as much as you paid for the set!!
Don

3105. Re: TONO 7000 - any info please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 19:40:34 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <3BCF3032.EDC66993@wcnet.org>
Source record: 48695

I have the manual for a TONO 5000, if that would help. Not sure if that's related to the 7000 or not.

John

Matthieu Brionne wrote:

> Hi everyone,
>
> I was wondering if someone knew where to find some info (manual, schematic
> comments) on a TONO 7000 ?
>
> Thank you,
>
> Matthieu - G/F1ILU

3106. FS/FT:Collins 30S1, 4CX1000A & Socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 19:42:39 UTC
From: "Joe Giacobello, K2XX" <k2xx@swva.net>
Message-ID: <3BCF30AF.F7830359@swva.net>
Source record: 48708

I am interested in selling or trading my 30S1 and some associated parts. I have owned it for about nine years and purchased it from K2BF (SK).

The 30S1 is S/N 678 (WE) and is in good condition. There are some mild scratches on the top and sides and there is a minor dent on the wire cage covering the air vent at the rear. The front panel is extremely clean and unmarred.

The unit has been modified to deliver 1500 watts output on all bands including the WARC bands (100 watts input). This modification was accomplished by the well-documented procedure of increasing the screen voltage through the addition of additional windings to the secondary of the screen supply transformer by means of a second (isolation) transformer. It is easily reversed by merely loosening several screws and removing the second transformer's leads from the main transformer's terminal strip.

The original three-minute time delay relay has been replaced by a homebrew unit which works flawlessly. (I have two nonworking original relay units also.) The bias transformer was replaced (or rewound and replaced) about six years ago. One or two of the original cartridge-type diodes have been replaced with more modern wire lead units. The HV rectifier tubes have been replaced by solid-state plug-in modules. When I took the amplifier off the air about five weeks ago, it was working perfectly.

I am also including in the package a spare, unused 4CX1000A and socket. The tube is an Eimac reject which was given to me by a good friend. It was rejected for cosmetic reasons and not performance. I have not checked it. If it should turn out to be NG, I will return $150 to the buyer.

In addition, I have a file on the 30S1 which includes many good articles and tips, a copy of an early manual and an original more recent manual.

I would trade the entire package above for a clean, working, modern 1.5 KW output amp. The TenTec Titan 425 would be ideal, but others are certainly acceptable. If necessary, unequal trade conditions can be adjusted with cash. Otherwise, the price is $1,600 with a pick-up in southwestern Virginia, about 40 miles southwest of Roanoke.

You can contact me via e-mail or anytime at 540-745-6825.

73, Joe

3107. WANTED schematic Clough-Brengle 105 oscillograph

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 20:36:32 UTC
From: vfitz@up.net
Message-ID: <c8e9332b.0110181236.193a1d43@posting.google.com>
Source record: 48700

Would like to purchase a schematic, copy ok, of a Clough-Brengle 105 oscillograph manufactured aprox 1938.

3108. HeathKit SB-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 22:55:48 UTC
From: ldaniel102@aol.com
Message-ID: <20011018185548.06945.00000082@mb-bj.aol.com>
Source record: 48701

Hi newsgroup. I have a Heathkit SB-610 monitor. Would anybody be interested in it? It now belongs to an old Ham who asked that I see if anyone could use it. Thanks Larry

3109. FT-211RH Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-18 23:28:17 UTC
From: K9GCO <rchowerter@gallatinriver.net>
Message-ID: <9qnogc0jl1@enews4.newsguy.com>
Source record: 48702

They lamp on the LCD display has went out. Can this be repaired and if so how do you get at it?
K9GCO
Mike

3110. FS:Keyers & CPO's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 00:10:14 UTC
From: N6TT@hotmail.com
Message-ID: <91fc59ff.0110181610.7200a6da@posting.google.com>
Source record: 48703

I have the following For Sale -

1) Heathkit HD1410 Electronic Keyer with built in paddles. Has the original manual. $75.00

2) HEATHKIT MODEL SA-5010 MICROPROCESSOR CONTROLLED ELECTRONIC KEYER WITH MEMORY - LONG LIST OF FUNCTIONS, DESCRIBED IN THE HEATHKIT COLLECTOR'S GUIDE AS BEING ABLE TO DO ALMOST EVERYTHING IMAGINABLE YOU COULD ASK OF A KEYER - COMPLETE WITH COPY OF THE HEATHKIT MODEL SA-5010 MICROPROCESSOR CONTROLLED ELECTRONIC KEYER WITH MEMORY - LONG LIST OF FUNCTIONS, DESCRIBED IN THE HEATHKIT COLLECTOR'S GUIDE AS BEING ABLE TO DO ALMOST EVERYTHING IMAGINABLE YOU COULD ASK OF A KEYER - COMPLETE WITH COPY OF THE "ORIGINAL" OPERATING INSTRUCTIONS $75.00
3) Trac Electronics Inc. Electronic CMOS Keyer Model TE-122 in original box and manual plus there "Trac Key" keyer paddles. $100 for complete set.
4) Hal Communications Corp. Electronic keyer model 1550- $75

5)Data Engineering Inc. MemoryMatic Electronic Keyer model 500B -- $100

6) Atronics Code Reader 1960-70's vintage ,works fine -$75

7) Katsumi Electronic Keyer model EK-127 - $50

8) Eico Electronic Keyer Model 717 --$75

9)HeathKit Electronic Keyer Model HD-10 -- $40

10) Data Engineering Inc.Electronic Feather Touch Keyer with built-in paddles - $100

11)K.E. Electronics-SQ Auto Keyer with built-in Paddles - $50

12)WM. M. NYE CO. Electronic Keyer with built-in Paddles Model SSK-1K - $75

13) Codax Automatic Keyer Model 361 B&W -with-out built-in paddles - $65

14)Heathkit Code Practice Osc. Model 1416 - $15

15) Ameco Code Practice Oscillator Model OCM-2 - $15

16)Calrad Code Practice Oscillator Model 70-376 - $15

17)MFJ Econo Keyer II, Model 401C with Instructions - $40

18)Jackson Electricial Instruments Co. Code Practice Oscillator Model 562 - $20

19)Realistic Code Practice Oscillator Model 20-007- $10

As far as I know every unit that is advertised was working when they were cataloged and boxed. Everything plus shipping. I will entertain all offers. There are several classic keyers listed here....
Email Steve at N6TT@hotmail.com

3111. FS or Trade :: Racal radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 00:24:21 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3bcf701a_3@corp.newsgroups.com>
Source record: 48705

Racal RA17C-2 shortwave radio. 23 tubes. Complete with cabinet. Not working. Would like to trade for either an RCA AR88D or a No.19 set with PSU. These must be cosmetically good, electrically do not have to work but cannot be butchered.
--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3112. FA:hw101 hp23 hs1661

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 00:24:34 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <9qnruf$754$1@slb4.atl.mindspring.net>
Source record: 48704

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285200402

almost over. This is a great rig. Have tinkered with it long enough
to make it work good and now it is time for a new project.

Thanks for looking
Chuck
ae4xj@mindspring.com

3113. mil surplus counter id help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 00:42:02 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tsutmudjmhaqae@corp.supernews.com>
Source record: 48706

i've got an AN/USM 326 freq. counter...
the contractor was CEI and his number is 1407..
can anyone help with more info like specs or a manual..
tnx
hank wd5jfr

3114. Re: Recommendation for repair of HQ180A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 01:30:05 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <WiLz7.8059$cC4.1445499@news20.bellglobal.com>
Source record: 48707

In article <20011017223411.01643.00000565@mb-mm.aol.com> ,
flnocera@aol.comnotspam (Flnocera) wrote:

> I own a Hammarlund 180A that has sat idle in an air conditioned closet for
> about 7 years. When it went in, it worked great. I tried to fire it up
> tonight...sadly, only about half the tubes lit up, and there was a small
> current running thru the metal case, causing a slight shock. The fuse was ok.
> No noise from the speaker. None.
>
> In the past I have restored many old all-American 5's, but the Hammarlund is
> way out of my league.
>
> Can anyone give me a recommendation (and an e-mail address) of someone who is
a
> Hammarlund repair expert? I'd like to get it restored and calibrated.
>
> Thanks.
>
> Frank Nocera
> flnocera@aol.com

-- hi frank
depends on where u are
i am in canada and can do
if u are in the usa, theres a guy in texas does a good job
believe the url etc is on other reply
73s
jack

3115. INFO NEEDED: SR-2000 P.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 02:09:41 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <FXLz7.74733$WW.3606203@bgtnsc05-news.ops.worldnet.att.net>
Source record: 48709

Anyone out there in Halli land that can tell me where to get a timer relay for the P-2000 PS? Any help gretly appreciated. Joe

3116. Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 02:34:40 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <4jMz7.132351$vq.29815025@typhoon.ne.mediaone.net>
Source record: 48710

I posted a question last week on the screw size used by Hallicrafters for the SX-28 bakelite panel covers (the ones that cover the s-meter, tuning and bandspread windows). No one answered but I had them measured and It turns out that they are 4-36. I work for a large aerospace and defense firm but they have no such screws available. Luckily for me, a friend is going to make me a few so I am all set but does anyone know a website where these might be found? It might be handy for future reference.
Thanks

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

3117. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 02:54:47 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <XBMz7.464$7d.139929@newshog.newsread.com>
Source record: 48711

Go down to your local bolt supplier. Check the Yellow Pages for them.
We have a local distributor "Prime Fastener" and I've been able for find
virtually any size in SS, but not in Aluminum.

It sounds as if your 4-36 is NC. 4-40 NF is the most common.
Either should be readily available from most nut and bolt suppliers.

--
Roger Halstead (K8RI)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? (S# CD-2)

"Brian Denley" <bdenley@mediaone.net> wrote in message
news:4jMz7.132351$vq.29815025@typhoon.ne.mediaone.net...
> I posted a question last week on the screw size used by Hallicrafters for
> the SX-28 bakelite panel covers (the ones that cover the s-meter, tuning
and
> bandspread windows). No one answered but I had them measured and It turns
> out that they are 4-36. I work for a large aerospace and defense firm but
> they have no such screws available. Luckily for me, a friend is going to
> make me a few so I am all set but does anyone know a website where these
> might be found? It might be handy for future reference.
> Thanks
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
>
>

3118. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 03:14:21 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <hUMz7.132404$vq.29849612@typhoon.ne.mediaone.net>
Source record: 48712

Roger:
4-40 will only go in about one thread before it binds. The Hallicrafter pitch is definitely less than 40/in. We measured it at 36. We found a old thread gauge for 4-36 and it goes in nicely.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:XBMz7.464$7d.139929@newshog.newsread.com...
> Go down to your local bolt supplier. Check the Yellow Pages for them.
> We have a local distributor "Prime Fastener" and I've been able for find
> virtually any size in SS, but not in Aluminum.
>
> It sounds as if your 4-36 is NC. 4-40 NF is the most common.
> Either should be readily available from most nut and bolt suppliers.
>
>
> --
> Roger Halstead (K8RI)
> WWW.RogerHalstead.com
> N833R, World's Oldest Debonair? (S# CD-2)
>
> "Brian Denley" <bdenley@mediaone.net> wrote in message
> news:4jMz7.132351$vq.29815025@typhoon.ne.mediaone.net...
> > I posted a question last week on the screw size used by Hallicrafters
for
> > the SX-28 bakelite panel covers (the ones that cover the s-meter, tuning
> and
> > bandspread windows). No one answered but I had them measured and It
turns
> > out that they are 4-36. I work for a large aerospace and defense firm
but
> > they have no such screws available. Luckily for me, a friend is going
to
> > make me a few so I am all set but does anyone know a website where these
> > might be found? It might be handy for future reference.
> > Thanks
> >
> > --
> > Brian Denley
> > http://people.ne.mediaone.net/bdenley/index.html
> >
> >

> >
>
>

3119. FA - National HRO Rack Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 04:35:53 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <J4Oz7.2312$Ss6.765079568@newssvr12.news.prodigy.com>
Source record: 48714
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3120. FA - National Coil Box, Collins 6L6G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 04:36:22 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <a5Oz7.2313$Zt6.765152297@newssvr12.news.prodigy.com>
Source record: 48715
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3121. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 04:40:53 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCFAED5.805DC574@coqui.net>
Source record: 48713

Brian Denley wrote:
>
> Roger:
> 4-40 will only go in about one thread before it binds. The Hallicrafter
> pitch is definitely less than 40/in. We measured it at 36. We found a old
> thread gauge for 4-36 and it goes in nicely.
>
> --
> Brian Denley

Shoulda used a bigger wrench :-)
-WX4A

3122. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 04:51:58 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <OjOz7.472$7d.145640@newshog.newsread.com>
Source record: 48716

"Brian Denley" <bdenley@mediaone.net> wrote in message
news:hUMz7.132404$vq.29849612@typhoon.ne.mediaone.net...
> Roger:
> 4-40 will only go in about one thread before it binds. The Hallicrafter
> pitch is definitely less than 40/in. We measured it at 36. We found a
old
> thread gauge for 4-36 and it goes in nicely.

I wasn't suggesting that you should try the 4-40 <:-))
Only that 4-40 is the more common today and you should be able to find the
4-36 at one of the bolt specialty companies. There is usually one near, or
in, most larger cities.

As Bill said, You need a bigger wrench to get the 4-40 to go in. Helps if
the chassis is aluminum <:-))

--
Roger Halstead (K8RI)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? (S# CD-2)

>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message
> news:XBMz7.464$7d.139929@newshog.newsread.com...
> > Go down to your local bolt supplier. Check the Yellow Pages for them.
> > We have a local distributor "Prime Fastener" and I've been able for find
> > virtually any size in SS, but not in Aluminum.
> >
> > It sounds as if your 4-36 is NC. 4-40 NF is the most common.
> > Either should be readily available from most nut and bolt suppliers.
> >
> >
> > --
> > Roger Halstead (K8RI)
> > WWW.RogerHalstead.com
> > N833R, World's Oldest Debonair? (S# CD-2)
> >
> > "Brian Denley" <bdenley@mediaone.net> wrote in message
> > news:4jMz7.132351$vq.29815025@typhoon.ne.mediaone.net...
> > > I posted a question last week on the screw size used by Hallicrafters

> for
> > > the SX-28 bakelite panel covers (the ones that cover the s-meter,
tuning
> > and
> > > bandspread windows). No one answered but I had them measured and It
> turns
> > > out that they are 4-36. I work for a large aerospace and defense firm
> but
> > > they have no such screws available. Luckily for me, a friend is
going
> to
> > > make me a few so I am all set but does anyone know a website where
these
> > > might be found? It might be handy for future reference.
> > > Thanks
> > >
> > > --
> > > Brian Denley
> > > http://people.ne.mediaone.net/bdenley/index.html
> > >
> > >
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>
>

3123. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 05:05:16 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BCFB48C.7AE0B3AC@coqui.net>
Source record: 48717

Roger Halstead wrote:
>
> "Brian Denley" <bdenley@mediaone.net> wrote in message
> news:hUMz7.132404$vq.29849612@typhoon.ne.mediaone.net...
> > Roger:
> > 4-40 will only go in about one thread before it binds. The Hallicrafter
> > pitch is definitely less than 40/in. We measured it at 36. We found a
> old
> > thread gauge for 4-36 and it goes in nicely.
>
> I wasn't suggesting that you should try the 4-40 <:-))
> Only that 4-40 is the more common today and you should be able to find the
> 4-36 at one of the bolt specialty companies. There is usually one near, or
> in, most larger cities.
>
> As Bill said, You need a bigger wrench to get the 4-40 to go in. Helps if
> the chassis is aluminum <:-))

Modern Pacific Rim Quality Controls have minimized this practice. The
poor nut would likely strip itself (but may rethread) in a quarter turn
when confronted by an 'honest-ta-gawd' 1940s 'Merkin bolt made out of
'Merkin metal. Not to mention the Modern Pacific Rim Tool that would
give way when you tried to do it.
:-)

-Bill

3124. Re: Attention MARS operators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 10:55:18 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <3BD00656.910269ED@netscape.net>
Source record: 48718

Gary Hildebrand wrote:
>
> I have for sale a Harris RF403 VHF 2 meter tranceiver. solid state
> except for 5894 final. Works good. 12VDC input. two channels, with
> 143.99/148.01 crystals.
>
> I was going to cannibalize it, but decided to see if anybody needs a
> radiio ready for MARS repeater operation.
>
> Gary Hildebrand WA7KKP
> St. Joseph, MO

I think I have a manual, and another unit in storage. The radio was
used to monitor a local repeater a few years ago, but has been in
storage for about five years.

3125. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 11:39:41 UTC
From: schatzie <jdwalton@home.com>
Message-ID: <1iUz7.43666$s9.5056253@news1.rdc1.nj.home.com>
Source record: 48719

Is there such a thing as a 15 turn per cm metric screw?

"Brian Denley" <bdenley@mediaone.net> wrote in message
news:4jMz7.132351$vq.29815025@typhoon.ne.mediaone.net...
> I posted a question last week on the screw size used by Hallicrafters for
> the SX-28 bakelite panel covers (the ones that cover the s-meter, tuning
and
> bandspread windows). No one answered but I had them measured and It turns
> out that they are 4-36. I work for a large aerospace and defense firm but
> they have no such screws available. Luckily for me, a friend is going to
> make me a few so I am all set but does anyone know a website where these
> might be found? It might be handy for future reference.
> Thanks
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
>
>

3126. FS: ORIGINAL GONSET COMMUNICATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 11:54:21 UTC
From: WA2BAH@webtv.net
Message-ID: <7985-3BD0146D-7@storefull-121.iap.bryant.webtv.net>
Source record: 48720

Original two meter Gonset Communicator AM transceiver from the 1950's in good condition - the tubes all check good - I had it on the air this week. It transmits good quality AM and receives AM signals and also FM repeaters. A micrphone, crystal and schematic are included - $85 plus $14 s & h CONUS

LIST OF ITEMS FOR SALE: (revised 10/19/01

http://sdstudio.freeyellow.com/page3.html

3127. FS Swan 270B & Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 12:22:20 UTC
From: k8bvj@webtv.net
Message-ID: <3689-3BD01AFC-2@storefull-236.iap.bryant.webtv.net>
Source record: 48721

Here is a real beauty....currently on the air...works perfect...front panel is almost flawless....case has original krinkle paint which is in great shape....rig has the built-in AC supply and comes with a Mic.. copy manual..

Check it out here: http://community.webtv.net/drakenut/270B

$180 plus shipping

3128. FS: TECRAFT TR220 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 13:14:52 UTC
From: WA2BAH@webtv.net
Message-ID: <6483-3BD0274C-16@storefull-128.iap.bryant.webtv.net>
Source record: 48722

Tecraft model TR220 222 MHz. AM & CW transmitter from the 1950's in good condition. It comes with a nice homebrew power supply and crystal. It is ready to plug in and transmit - $100 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 10/19/01)

http://sdstudio.freeyellow.com/page3.html

3129. FS: New James Millen and B & W Inductors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 15:03:16 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <atf0tt8m3gbij4cnihj4a6frcoarle31n2@4ax.com>
Source record: 48723
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I have a few more of these rare inductive delights
if any homebrewers can use them:

B & W Miniductors, new in boxes and unused:
B&W 3013 QTY 1
B&W 3010 QTY 2
B&W 3015 QTY 1
B&W 3016 QTY 6
Will sell the coils for $5.00 a piece

James Millen Company Magnetic shield # 60042
New unopened, and unused, in orginal packing bag.
Approximately 7" tall and 2" in diameter with
4 mounting holes on the base and a clamp on the top.
Have only 3 of these left - for sale at $6.00 each.

Shipping additional

*** Note: Remove the 'NO SPAM' to e-mail me! ***

3130. SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 15:22:54 UTC
From: k8bvj@webtv.net
Message-ID: <6016-3BD0454E-26@storefull-233.iap.bryant.webtv.net>
Source record: 48724

[No readable article body recovered]

3131. FS: Military HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 15:36:18 UTC
From: gspubl@tca.net
Message-ID: <3bd04852.1817287901@news.tamu.edu>
Source record: 48726

FS: Nice clean BC-342N HF receiver. Appears all original with nice front panel. $150.

3132. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 15:56:19 UTC
From: troglodite@aol.com
Message-ID: <20011019115619.13330.00000219@mb-mn.aol.com>
Source record: 48725

> The
>poor nut would likely strip itself (but may rethread) in a quarter turn
>when confronted by an 'honest-ta-gawd' 1940s 'Merkin bolt made out of
>'Merkin metal. Not to mention the Modern Pacific Rim Tool that would
>give way when you tried to do it.
>:-)

You have a true understanding of the kind of stuff that passes for hardware today.

Doug Moore KB9TMY

3133. BC348M and HW101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 16:08:54 UTC
From: ljl160@aol.com
Message-ID: <20011019120854.12771.00000205@mb-fa.aol.com>
Source record: 48727

FS: In very decent condx, many new caps, running excellent, built in AC supply. Also have a few spare tubes with it. Face is very good on the receiver. $195.00 plus UPS

Have HW101 nice, gone through completely, hears and sounds great, manual, with or without HP23 power supply. BO plus UPS

Too many rigs and projects-hi!! 73s Lew KlNDV

wtb: K1 qrp and March or WBL paddle

3134. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 16:25:46 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BD053A4.AD93AF0D@mediaone.net>
Source record: 48728

I think that the 4-36 is common for most meter mounting screws. Never seem to be able to find a nut that fits when one is lost. I used a 4-40 and re cut it with a 4-36 tap. Worked fine.

73
Gary K4FMX

Roger Halstead wrote:

> "Brian Denley" <bdenley@mediaone.net> wrote in message
> news:hUMz7.132404$vq.29849612@typhoon.ne.mediaone.net...
> > Roger:
> > 4-40 will only go in about one thread before it binds. The Hallicrafter
> > pitch is definitely less than 40/in. We measured it at 36. We found a
> old
> > thread gauge for 4-36 and it goes in nicely.
>
> I wasn't suggesting that you should try the 4-40 <:-))
> Only that 4-40 is the more common today and you should be able to find the
> 4-36 at one of the bolt specialty companies. There is usually one near, or
> in, most larger cities.
>
> As Bill said, You need a bigger wrench to get the 4-40 to go in. Helps if
> the chassis is aluminum <:-))
>
> --
> Roger Halstead (K8RI)
> WWW.RogerHalstead.com
> N833R, World's Oldest Debonair? (S/# CD-2)
>
> >
> > --
> > Brian Denley
> > http://people.ne.mediaone.net/bdenley/index.html
> >
> >
> > "Roger Halstead" <rdhalste@tm.net> wrote in message
> > news:XBMz7.464$7d.139929@newshog.newsread.com...
> > > Go down to your local bolt supplier. Check the Yellow Pages for them.
> > > We have a local distributor "Prime Fastener" and I've been able for find
> > > virtually any size in SS, but not in Aluminum.
> > >
> > > It sounds as if your 4-36 is NC. 4-40 NF is the most common.
> > > Either should be readily available from most nut and bolt suppliers.
> > >

> > >
> > > --
> > > Roger Halstead (K8RI)
> > > WWW.RogerHalstead.com
> > > N833R, World's Oldest Debonair? (S# CD-2)
> > >
> > > "Brian Denley" <bdenley@mediaone.net> wrote in message
> > > news:4jMz7.132351$vq.29815025@typhoon.ne.mediaone.net...
> > > > I posted a question last week on the screw size used by Hallicrafters
> > for
> > > > the SX-28 bakelite panel covers (the ones that cover the s-meter,
> tuning
> > > and
> > > > bandspread windows). No one answered but I had them measured and It
> > turns
> > > > out that they are 4-36. I work for a large aerospace and defense firm
> > but
> > > > they have no such screws available. Luckily for me, a friend is
> going
> > to
> > > > make me a few so I am all set but does anyone know a website where
> these
> > > > might be found? It might be handy for future reference.
> > > > Thanks
> > > >
> > > > --
> > > > Brian Denley
> > > > http://people.ne.mediaone.net/bdenley/index.html
> > > >
> > > >
> > > >
> > >
> > >
> > >
> >

3135. FA Heathkit Power Supply HP23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 16:40:25 UTC
From: PB <vital@mpinet.net>
Message-ID: <ZHYz7.1034212$ai2.78094110@bin2.nnrp.aus1.giganews.com>
Source record: 48729
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS Heathkit Power Supply HP23
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285333649

3136. FS -- Collins 75A3 Receiver --

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 18:08:24 UTC
From: John P Russo <jprusso@acsu.buffalo.edu>
Message-ID: <3BD06C18.AAF6C7DA@acsu.buffalo.edu>
Source record: 48730

For Sale -- Collins 75A3 receiver with original manual and built-in Collins 100Kc calibrator. Comes with 3.1Kc mechanical filter. Front panel and knobs very nice, cabinet in fair-good condition. Receiver is in working condition but could use an alignment or a tube or two to obtain top performance. Has 6DC6 front end conversion upgrade.

Pickup only in Western NY area.

Pictures are available.

Priced at $350 or trade for modern, high quality receiver.

John KF2JQ

3137. ICOM IC-DV-21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 18:50:08 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <ONub$6MWBHA.1644@cpimsnntpa03>
Source record: 48731
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.boatanchors,rec.radio.swap

I know, they are a POS made in the mid 70's for the IC-21A but I would like to find one that can be modded for the lower 2 megs (144 to 146) for a project. Let me know what you have hiding the closets!
Even non working ones which is their usual mode anyhow!! I'm located In Denton Tx just north of Dallas. fred-palmer@msn.com

3138. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 19:16:52 UTC
From: ken.grant@uhn.on.ca
Message-ID: <af77ed9c.0110191116.18fa789f@posting.google.com>
Source record: 48732

"Brian Denley" <bdenley@mediaone.net> wrote in message
news:<4jMz7.132351$vq.29815025@typhoon.ne.mediaone.net>...
> I posted a question last week on the screw size used by Hallicrafters for
> the SX-28 bakelite panel covers (the ones that cover the s-meter, tuning and
> bandspread windows). No one answered but I had them measured and It turns
> out that they are 4-36. I work for a large aerospace and defense firm but
> they have no such screws available. Luckily for me, a friend is going to
> make me a few so I am all set but does anyone know a website where these
> might be found? It might be handy for future reference.
> Thanks

4-36 is classified as an NS thread. No idea what the 'S' signifies.
NC is national coarse, NF is national fine. This info comes from a
wall chart in our machine shop. It's such an obscure thread that none
of the machinists can tell me what it stands for!

3139. Pix of R-1051B underside

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 20:43:34 UTC
From: mikea@mikea.ath.cx
Message-ID: <Wf0A7.12322$HL.3833938064@newssvr16.news.prodigy.com>
Source record: 48733

I had seen people writing about how strange a beast the R-1051 is, with all its gears, chains, and motors. I put it all down to the ongoing "_My_ receiver's (weirder, bigger, heavier, more sensitive, etc.) than yours, nyah, nyah!" DSW in this and other fora.

This lasted until I got an R-1051B. It is a _strange_ beast, with no bandwidth or other selectivity control at all. Just mode, frequency, gain, and BFO. Two switches for the line level meters. That's it. Your basic receiver, except that it does FSK and ISB as well as U/LSB, AM, and CW.

But the 10- and 1-MHz knobs control _motors_ that make things happen deep in the bowels of the machinery and mass of wiring. The 100-, 10-, and 1-KHz knobs turn gears that turn shafts that drive roller chains that turn things in other places in the bowels of the machinery.

Turn this one, it goes "CLUNK_!" Turn that one, a motor whirrs, and then things go "_CLUNK_!"

Very strange and different, very stable, obviously a fire-and-forget receiver for continuous HF links like Fleet Broadcast.

Pics of mine are at <http://mikea.ath.cx/R-1051>, including pics of the underside -- the only ones I know of on the web..

--
"No lusers were harmed in the creation of this usenet article.
AND I WANT TO KNOW WHY NOT!"
--glmar04 at twirl.mcc.ac.uk in a.s.r

3140. Re: Pix of R-1051B underside

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 21:06:31 UTC
From: llgpt@aol.com
Message-ID: <20011019170631.14287.00000201@mb-cm.aol.com>
Source record: 48734

<< Subject: Pix of R-1051B underside
Path:
lobby!ngtf-m01.news.aol.com!portc01.blue.aol.com!news.maxwell.syr.edu!news
feed.cwix.com!newscon01.news.prodigy.com!newsmst01.news.prodigy.com!prodig
y.com!postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!not-fo
r-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Newsgroups: rec.radio.amateur.boatanchors
Approved: billy-bob@bait-casting.example.org
Organization: Department of Forensic Thaumaturgy, Miskatonic University,
Arkham, MA
X-Protocol: Skrode-maintenance
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Crypto: 0
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (FreeBSD/4.4-STABLE
(i386))
Lines: 31
Message-ID: <Wf0A7.12322$HL.3833938064@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 65.30.192.11
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1003524214 ST000 65.30.192.11 (Fri, 19 Oct
2001 16:43:34 EDT)
NNTP-Posting-Date: Fri, 19 Oct 2001 16:43:34 EDT
X-UserInfo1:
Q[RGWTWEFBWSG^USNSJ_VXB]ZOZ@GXOXZ^L\UQHWIWDUWYADNVOPCKZBL\NX_KHV^GY[KVMG^
ZPNHSCZNS[^UXFJVWYXVXKBH[XRWWBBDTN@AX\JSBVH]_@T\EKJHBMZ_WZJFNRY]YWKSPED_U
^NC\HSZ\WS[KEAYI@DO@\K@BP\LD[\GTMPLDFVU]ASJM
Date: Fri, 19 Oct 2001 20:43:34 GMT

I had seen people writing about how strange a beast the R-1051
is, with all its gears, chains, and motors. I put it all down
to the ongoing "_My_ receiver's (weirder, bigger, heavier, more
sensitive, etc.) than yours, nyah, nyah!" DSW in this and other
fora.

This lasted until I got an R-1051B. It is a _strange_ beast, with
no bandwidth or other selectivity control at all. Just mode,
frequency, gain, and BFO. Two switches for the line level meters.
That's it. Your basic receiver, except that it does FSK and ISB
as well as U/LSB, AM, and CW.

But the 10- and 1-MHz knobs control _motors_ that make things
happen deep in the bowels of the machinery and mass of wiring.
The 100-, 10-, and 1-KHz knobs turn gears that turn shafts that

drive roller chains that turn things in other places in the bowels of the machinery.

Turn this one, it goes "CLUNK_!" Turn that one, a motor whirrs, and then things go "_CLUNK_!"

Very strange and different, very stable, obviously a fire-and-forget receiver for continuous HF links like Fleet Broadcast.

Pics of mine are at <http://mikea.ath.cx/R-1051>, including pics of the underside -- the only ones I know of on the web..
>>

Not hardly.....

Check this out....http://www.r1051shop.com/

Les

3141. R-1051 repairs now available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 21:10:06 UTC
From: llgpt@aol.com
Message-ID: <20011019171006.14279.00000298@mb-cm.aol.com>
Source record: 48735

http://www.r1051shop.com/

Check it out, highly recommended.

3142. Bad guy report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-19 23:29:07 UTC
From: w4pqwhs@aol.com
Message-ID: <20011019192907.14778.00000268@mb-fn.aol.com>
Source record: 48736

Mike Shelton of NC Total Electronics. Six weeks ago I ordered paint from him. I get excuses, but, NO PAINT. I give up.. Harold W4PQW

3143. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 00:11:19 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <3f3A7.11757$cC4.1983417@news20.bellglobal.com>
Source record: 48737

In article <zmvx7.601$rD.51653@typhoon2.gnilink.net> , "Joe"
<joe.amp@NOSPAMverizon.net> wrote:

> I am a R-390 fan and collector
> That was called the famous St. Juliens Creek Radio Massacre all the radios
> were R-390 "A's" (less valued over the non A's)
> The radios were called "Blue Stripers" did go up for sale days before the
> landfill.
> You had to buy in pallets of 12, Fair Radio sales (perhaps the largest
> buyer) has them available, working and fixer uppers
> http://www.fairradio.com/hfrece.htm as well as parts from some of the non
> salvageable ones
> FULL STORY of the great radio Massacre here
> http://www.radioworks.com/nr390saga.html
>
> Mike Knudsen wrote in message
> <20011012001425.19715.00000771@nso-fg.aol.com>...
>>Sadly, one R390A web site shows a huge pile of R390As that are supposedly
>>destined to be destroyed. Whether any parts or tubes are salvaged, I don't
>>know. Apparently the remaining US Govt stockpiles are just being trashed,
> and
>>not sold off as surplus. Wonder why? Probably too much paperwork hassle
> to
>>sell them, cheaper to just drive a bulldozer over them and dig a trench.
>>
>>Of course, if anyone tried to dump hundreds of these sets on the market,
> not
>>that many would sell. Though a lot of us here would get a spare or two,
> that's
>>for sure.
>>--Mike K.
>>
>>Life is a game. Play to enjoy!
>

-- hi all
gumints do it all the time and have been at it for decades
in the uk after the war (to end all wars!!) the local factory that
manufactured various rx and tx s for military forces.
at the end of said war they dug a deep hole in factory floor, dumped all in
and filled the hole with cement
no sales or offers to those who had not seen a new radio in years
da fox

3144. FS..HAMMARLUND HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 00:41:21 UTC
From: robco@optonline.net
Message-ID: <3bd0c84d.4152267@news.optonline.net>
Source record: 48738

Hammarlund HQ-180...this is a great operating radio, and only its size
makes it necessary for me to part with it......condition is very nice,
except one side of the cabinet has some rust spots on it, that we're
there when I got the radio..could be touched up if the new owner found
it necessary...also has spinner knobs on, instead of the original
knobs...I thought that I would replace them when I got the radio, but
it makes the radio so easy to tune, that I never bothered..you will
see from the jpg-s that the face is very nice, with some slight paint
flaking on the cast aluminum dial enclosure..a great working radio,
and I believe it could be even hotter with a couple of new
tubes...full set of jpg-s to interested parties....would prefer
pick-up on Long Island, but if buyer pays for packing, will ship in
CONUS.....$300.00 and O yes the clock works, as does the
s-meter.....Bob....Please remove the (ns) from my adr, or just
click on robco@optonline.net

3145. FOR SALE THUNDERBOLT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 01:14:23 UTC
From: wkv4fd@cs.com
Message-ID: <20011019211423.13171.00000280@mb-fx.news.cs.com>
Source record: 48739

For sale on ebay

3146. WTB T-368 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 01:37:43 UTC
From: radioboy@telus.net
Message-ID: <61279499.0110191737.6782a08c@posting.google.com>
Source record: 48740

Hi Group,

I would like to buy or trade a T-368 transmitter in any condition,
somewhere in the Northwest or western Canada. I have many botanchors
and other gear to trade or pay cash.

THanks

Paul
VE7KHZ

3147. Re: Hallicrafter odd screw sizes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 02:21:35 UTC
From: "Roger D. Johnson" <n1rj@pivot.net>
Message-ID: <3BD0DFAF.9BC8916F@pivot.net>
Source record: 48741

According to a site I found NS is National Special. There is also
a NEF...national Extra Fine. Learn something every day!

73, Roger

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3148. You Guys are the Experts, Soooooo...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 03:35:30 UTC
From: mailfrmpa@aol.com
Message-ID: <20011019233530.12633.00000231@mb-cv.aol.com>
Source record: 48742

I picked up a new water pump to put in my daughter's '94 Mazda Protege this weekend. It seems really "stiff" to me, which is to say it is not free-turning at all. Is this right??

K0MB
Radio fanatic, grudging mechanic!

3149. EBAY Collins 208U 3A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 04:01:28 UTC
From: Pat Dolan <mail@patdolan.com>
Message-ID: <9qqteojoe1@news.warwick.net>
Source record: 48743

Just a note to let you know I have for sale on Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1651633446

Collins / Rockwell 208U - 3A Transmitter / Linear amplifier
2 to 30 MHZ 3 KW
Automatic Tunning
Remote operations.
Unit comes with Collins 975K Test Set
I am selling this unit AS-IS as I can not power it up.
It is missing some capacitors removed from the base due to PCB's
I believe it was taken from service working.
They considered this unit a " Mock Up " unit.

Unit is six tall and weighs apx. 1000 pounds
LOADING and shipping are the Buyers responcibility

I can pack or ship for a fee.
Buyer pays actual shipping costs

Thanks pat dolan

3150. MILLEN R9 er for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 05:31:45 UTC
From: wbelsito@aol.com
Message-ID: <20011020013145.12899.00000352@mb-ms.aol.com>
Source record: 48544

hi guys ;

i have a MILLEN R9er for sale .

it works . with manual & power suppy .

i am asking $ 25 .

no reasonable offer refused .

it MUST go . no room at new apartment .

73 WALT / K1RTS , waterbury , ct .

3151. Re: MILLEN R9 er for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 11:57:51 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <lhp2tt811u7k2ak0iktpt0md3ute6vcuug@4ax.com>
Source record: 48547

On 20 Oct 2001 05:31:45 GMT, wbelsito@aol.com (Wbelsito) inscribed
this:

>[hi guys ;
>[
>[i have a MILLEN R9er for sale .
>[
>[it works . with manual & power suppy .

Say Walt - I'm curious. What IS an R9er?

AF4K

3152. BFO FOR SALE (New in box!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 12:04:37 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <9tp2tts4a3161gi7scvauus15ldngenhbe@4ax.com>
Source record: 48545
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

This unit will work with most receivers:

FOR SALE:
Lafayette HA-72 BFO accessory, new in box, never used.
With original cable.

Pictures available. Will sell for $40.00

*** NOTE: Please remove the "NO SPAM" to e-mail me! ***

3153. Re: FOR SALE THUNDERBOLT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 12:05:41 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <g0q2ttohhot0g89kfe9gb1kjsep28nm8ki@4ax.com>
Source record: 48546

On 20 Oct 2001 01:14:23 GMT, wkv4fd@cs.com (WKV4FD) inscribed this:

>[For sale on ebay

You mean "for auction."

3154. FA: Old Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 12:55:22 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <B7F6EC7A.5B38%darobin@his.com>
Source record: 48548

FA: Radio City tester, nice small compact in
box -- needs minor repair to bring it back...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1285046262&r=0&t=0&sh
owTutorial=0&ed=1003598580&indexURL=0&rd=1

3155. FS Sams Photofact "Audio Amplifiers and Associated Equipment"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 15:01:52 UTC
From: "Paul A. Cianciolo" <paulc@snet.net>
Message-ID: <AlgA7.1375$D32.341506139@newssvr10.news.prodigy.com>
Source record: 48549

Hello Folks,
I have the following for sale

Sams Photofact "Audio amplifiers an associated equipment"

Volumes 3, 4, 5. These are from the mid 50's and feature diagram's
parts list, dial restringing instructions, tube pin outs and all the sort of
stuff one would need to repair
audio equipment of the period. Scott, Mac, Hallicrafters, Knight, Masco,
Bogen, Stromberg etc.

The bindings are strong and there are no loose pages. I scanned through it
and all was clear and readable.
The only thing is the front covers are missing and edges of the pages are
yellowed.

Good solid American radios!!!

Best offer plus shipping

Thank you
Paulc
W1VLF

Cloudbounce Webpage http://www.qsl.net/w1vlf/
1982 Vanagon Diesel Turbo Diesel 1.9
GE Electrak E20 and E15 electric tractors
First place in local tractor pulls at 1750 LBS
With Stock E-20 Electric tractor
Air Rifle Target Shooting Enthusiast

3156. FS Sams Photofact "Audio Amplifiers and Associated Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 15:36:49 UTC
From: "Paul A. Cianciolo" <paulc@snet.net>
Message-ID: <lSgA7.1384$ys2.343049268@newssvr10.news.prodigy.com>
Source record: 48550

Hello Folks,
I have the following for sale

Sams Photofact "Audio amplifiers an associated equipment"

Volumes 3, 4, 5. These are from the mid 50's and feature diagram's
parts list, dial restringing instructions, tube pin outs and all the sort of
stuff one would need to repair
audio equipment of the period. Scott, Mac, Hallicrafters, Knight, Masco,
Bogen, Stromberg etc.

The bindings are strong and there are no loose pages. I scanned through it
and all was clear and readable.
The only thing is the front covers are missing and edges of the pages are
yellowed.

Good solid American radios!!!

Best offer plus shipping

Paulc@snet.net

Thank you
Paulc
W1VLF

Cloudbounce Webpage http://www.qsl.net/w1vlf/
1982 Vanagon Diesel Turbo Diesel 1.9
GE Electrak E20 and E15 electric tractors
First place in local tractor pulls at 1750 LBS
With Stock E-20 Electric tractor
Air Rifle Target Shooting Enthusiast

3157. FS..HAMMARLUND HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 16:00:35 UTC
From: robco@optonline.net
Message-ID: <3bd19fc0.1700608@news.optonline.net>
Source record: 48563

Hammarlund HQ-180...this is a great operating radio, and only its size
makes it necessary for me to part with it......condition is very nice,
except one side of the cabinet has some rust spots on it, that we're
there when I got the radio..could be touched up if the new owner found
it necessary...also has spinner knobs on, instead of the original
knobs...I thought that I would replace them when I got the radio, but
it makes the radio so easy to tune, that I never bothered..you will
see from the jpg-s that the face is very nice, with some slight paint
flaking on the cast aluminum dial enclosure..a great working radio,
and I believe it could be even hotter with a couple of new
tubes...full set of jpg-s to interested parties....would prefer
pick-up on Long Island, but if buyer pays for packing, will ship in
CONUS.....$300.00 and O yes the clock works, as does the
s-meter.....Bob....Please remove the (ns) from my adr, or just
click on robco@optonline.net

3158. FS..HAMMARLUND HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 16:04:06 UTC
From: robco@optonline.net
Message-ID: <3bd4a093.1911769@news.optonline.net>
Source record: 48564

Hammarlund HQ-180...this is a great operating radio, and only its size
makes it necessary for me to part with it......condition is very nice,
except one side of the cabinet has some rust spots on it, that we're
there when I got the radio..could be touched up if the new owner found
it necessary...also has spinner knobs on, instead of the original
knobs...I thought that I would replace them when I got the radio, but
it makes the radio so easy to tune, that I never bothered..you will
see from the jpg-s that the face is very nice, with some slight paint
flaking on the cast aluminum dial enclosure..a great working radio,
and I believe it could be even hotter with a couple of new
tubes...full set of jpg-s to interested parties....would prefer
pick-up on Long Island, but if buyer pays for packing, will ship in
CONUS.....$300.00 and O yes the clock works, as does the
s-meter.....Bob....Please remove the (ns) from my adr, or just
click on robco@optonline.net

3159. Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 16:10:50 UTC
From: k8bvj@webtv.net
Message-ID: <1200-3BD1A20A-17@storefull-235.iap.bryant.webtv.net>
Source record: 48552

[No readable article body recovered]

3160. Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 16:13:04 UTC
From: k8bvj@webtv.net
Message-ID: <1199-3BD1A290-52@storefull-235.iap.bryant.webtv.net>
Source record: 48553

[No readable article body recovered]

3161. F S power transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 16:34:36 UTC
From: johnyk78@aol.com
Message-ID: <20011020123436.12744.00000254@mb-dd.aol.com>
Source record: 48551

I have a number of power transformers and choies for sale stancor kenyon
and others inquire your needs for availability and prices
alos a large selection of 25w resistors (all boxed) values range from 1 ohm
to ???these are a steal for $1 each johnyk78

3162. Re: US to drop R-390's on Bin L TRUE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 18:02:14 UTC
From: schatzie <jdwalton@home.com>
Message-ID: <G_iA7.49204$s9.5972865@news1.rdc1.nj.home.com>
Source record: 48554

My dad, who served on PT-boats in the Pacific, told me that the Navy brass had them drop tools and equipment into the Pacific from various Naval bases -- 'cause they wanted to create work at home after the war.

Sounds like the logic (false) which suggests that war is good for the economy. If this were true, breaking all the windows in the US would also be good for the economy.

"GREY FOX" <parrfoo.@sympatico-ca> wrote in message news:3f3A7.11757$cC4.1983417@news20.bellglobal.com...
> In article <zmvx7.601$rD.51653@typhoon2.gnilink.net> , "Joe"
> <joe.amp@NOSPAMverizon.net> wrote:
>
> > I am a R-390 fan and collector
> > That was called the famous St. Juliens Creek Radio Massacre all the radios
> > were R-390 "A's" (less valued over the non A's)
> > The radios were called "Blue Stripers" did go up for sale days before the
> > landfill.
> > You had to buy in pallets of 12, Fair Radio sales (perhaps the largest
> > buyer) has them available, working and fixer uppers
> > http://www.fairradio.com/hfrece.htm as well as parts from some of the non
> > salvageable ones
> > FULL STORY of the great radio Massacre here
> > http://www.radioworks.com/nr390saga.html
> >
> > Mike Knudsen wrote in message
> > <20011012001425.19715.00000771@nso-fg.aol.com>...
> >>Sadly, one R390A web site shows a huge pile of R390As that are supposedly
> >>destined to be destroyed. Whether any parts or tubes are salvaged, I don't
> >>know. Apparently the remaining US Govt stockpiles are just being trashed,
> > and
> >>not sold off as surplus. Wonder why? Probably too much paperwork hassle
> > to
> >>sell them, cheaper to just drive a bulldozer over them and dig a trench.
> >>
> >>Of course, if anyone tried to dump hundreds of these sets on the market,
> > not
> >>that many would sell. Though a lot of us here would get a spare or two,

> > that's
> >>for sure.
> >>--Mike K.
> >>
> >>Life is a game. Play to enjoy!
> >
>
>
> -- hi all
> gumints do it all the time and have been at it for decades
> in the uk after the war (to end all wars!!) the local factory that
> manufactured various rx and tx s for military forces.
> at the end of said war they dug a deep hole in factory floor, dumped all
in
> and filled the hole with cement
> no sales or offers to those who had not seen a new radio in years
> da fox

3163. Info needed Cubic Astro 102BX HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 18:58:19 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <ODut4LPLlc07EwU5@btinternet.com>
Source record: 48555

Hi,

Looking for a copy of the circuit diagram for the exciter board fitted
to the Astro 102BX, the boards part number is 102BX-2107B. Any
assistance appreciated.
--
Roger Basford
(G3VKM)

3164. Hallicrafters SX-62A alignment... HELP!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 19:31:48 UTC
From: Mike Garber <mgarber@wi.rr.com>
Message-ID: <EikA7.204530$ME2.27564004@typhoon.kc.rr.com>
Source record: 48556
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Everyone sez to follow the instructions to the letter, but.....

And I quote (parenthetical comments are mine):

"Set the SELECTIVITY control at CRYSTAL/BROAD. While Slowly turning Slug S10 (of the 1st IF xfmr where the xtal filter is) in one direction across the resonant setting obtained above (peaking the IF stages), "rock" the signal generator tuning and observe the dip in the output meter reading as the adjustment passes thru the resonance of the crystal filter."

OK. Just exactly which adjustment is being refered to in that last sentence?? The sig gen, obviously(?), as I see the dip as a function of frequency. I dont see it with the S10 adjustment. But it continues:

"The correct setting of Slug S10 is in the center of the observed dip".

OK. Im lost. I notice that the shape of the null/2 peaks changes with S10 adjustment (from highly asymetrical to nearly symetrical). So WHERE is the correct setting of S10??

But wait, theres more:

"Set the signal generator at the weaker of the two reponses obtained on either side of zero beat and adjust the crytstal phasing trimmer C57 for the null"

Let me guess... Set the signal generator at the weaker of the two peaks obtained on either side of the null and adjust the crytstal phasing trimmer C57 to maximize the null depth (minimize the signal). Am I even close? I didnt think so.

BUT!!!!! If S10 is capable of varying the symetry of the notch, as observed above, there may not be a "weaker of the two reponses.

Please help me,
There's a whole World of news goin on out there,
Thanks in advance,

Mike Garber

PS. The dial restringing, and the recap job went just fine.

3165. Re: Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 19:45:11 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <tt3kv07gmb5n49@corp.supernews.com>
Source record: 48557

It might help to say WHAT is still available!

Chuck WG2A
"Jack" <k8bvj@webtv.net> wrote in message
news:1199-3BD1A290-52@storefull-235.iap.bryant.webtv.net...
>
>

3166. FOR SALE: Yaesu HF Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 19:52:04 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <9bl3tt0f1k3pbf26j77eu7ukphd5vio56b@4ax.com>
Source record: 48558
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale:

Yaesu FT-101EX HF transceiver. 260 watts p.e.p. SSB, 200 watts CW,
40 watts AM on 160 through 10m plus WWV, AUX, NB, VOX, CAL etc.
Radio comes with the AC power cord, manual, microphone all ready to
plug and play.

I made several QSOs on the rig today and it works fine. The function
switch needs a squirt of cleaner, but everything else is solid.
Will sell for $265.00 plus shipping

Also have a parts rig FT-101E (includes additional speech processor
and 12V power supply built-in) - case is a bit rusty, but rig is
complete and would make a great restoration project or spare parts rig
for the FT-101EX above.
Will sell for $100.00 plus shipping

3167. Re: Hallicrafters SX-62A alignment... HELP!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 19:57:34 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3bd1d7dd_1@news3.prserv.net>
Source record: 48560
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Mike:

I am not familiar with the specifics of the SX-62, but the goal of the crystal filter alignment is to produce a tunable notch (assuming there is a "phasing" control or some such on the front panel) which is centered in the passband when the front panel control is centered. The slug you are adjusting appears to principally affect the coupling between the transformer and crystal, and I would adjust it for deepest notch, and as symmetrical as possible. Having worked with instruction manual writers, I can attest that their version of the truth isn't always engineering facts.
--
Crazy George
Remove NO & SPAM from automatic address when replying directly.

3168. FA: SIMPSON tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 19:58:44 UTC
From: sksk3472@aol.com
Message-ID: <20011020155844.06991.00000370@mb-bj.aol.com>
Source record: 48559

FA: SIMPSON tube tester- will ship worldwide- check it out @

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1287596577

Thanks for looking!

3169. FS: Plug-in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 20:11:27 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <ehm3tt4r2n46p9vhpau9piu0jonhii7a4a@4ax.com>
Source record: 48561

For Sale:

Set of three plug in coils.

1) This is a BUD 4 pin "ribbed" coil form, brown, 1" diameter 2.25" tall.
It currently has about 90 turns of close spaced cotton covered wire with a center tap.

2) Stout 4 pin ceramic coil form 1.5" diameter, 2.5" tall. Has about 50 turns of cotton covered wire with a 3 taps. One is also connected to the base.

3) The last one is from Vintage radio Kit Company, and is designed for their CPCW5 transmitter, as the final tank used with a 6AQ5 on 80 meters. It is an octal base
and stands 3.75" tall. When you could still get them, these sold for $8.00

I will sell all three for $18.00 plus shipping

3170. WANTED: CENTRAL ELECTRONICS 600L LINEAR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 21:10:50 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <dMIA7.45326$6i7.5075357@e420r-atl1.usenetserver.com>
Source record: 48562

Hey, I am looking for a Central Electronics Linear Amplifier that was made to go with the 20A Exciter. I believe it is called a "600L". If you have one, or know of where I can get one, please give me a holler. Thanks,

--
73.
Greg Gifford / KG4MMY

3171. FS: Lots of original service manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 21:52:10 UTC
From: ROCHELLE HESS <rhess3@mindspring.com>
Message-ID: <3BD1F20A.AEF9466C@mindspring.com>
Source record: 48565
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for that original service manual for your state-of-the-art
1970's & 80's radio? This might be your lucky day!

We were recently able to purchase several pallets of original service &
shop manuals when a local service shop closed, as well as from state
auctions. We
have cataloged them by manufacurer and listed them up for sale on our
website.

Take a look, and let us know if something looks interesting.

http://rhess3.home.mindspring.com

Thanks,

Rochelle Hess KB7UJC
Kevin Hess KB7UKR

3172. NEED HELP : HP 120B Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 22:18:09 UTC
From: Michael Moreland - KD5BBC <kd5bbc@swbell.net>
Message-ID: <BKmA7.13867$4%6.43436129@newssvr30.news.prodigy.com>
Source record: 48566

Picked up a Hewlett-Packard 120B oscilloscope a couple of years ago and not been able to find any info on it. Does anyone know of a compatable/comperable model? Would like to get a manual or info on it ... knowing freq would be nice for starters ....

Michael - KD5BBC

3173. HELP : Meter/Dial Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 23:37:48 UTC
From: Michael Moreland - KD5BBC <kd5bbc@swbell.net>
Message-ID: <gVnA7.13876$yY7.47326327@newssvr30.news.prodigy.com>
Source record: 48567

Does anyone have any experience with replacing meter/dial lamps with LEDs? I've got a Kenwood TS-520 and TS-520S that need new bulbs - but the place that the Kenwood website sends you to for replacement parts wants $5.25 EACH! I might be wrong, but $42.00 (plus shipping and fondeling) for 8 little bulbs that don't last all that long doesn't seem like a deal to me. And, replacing the incandescent bulbs with LEDs seem to have another set of problems - color, intensity, and the angle that light is transmitted.

The Kenwood service manual says the specs are 12V-AC 40mA. The Mouser catalog has some incandescent lamps rated at 12V .040A and 12V .060A - for a little over $1.00! Would these work?

TNX for any help you can give me on this.

Michael - KD5BBC

3174. Re: HELP : Meter/Dial Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 23:44:38 UTC
From: w4pqwhs@aol.com
Message-ID: <20011020194438.14798.00000402@mb-fn.aol.com>
Source record: 48568

>
>I've got a Kenwood TS-520 and TS-520S that need new bulbs - but the place

You can get lamps at Radio Shack or Mouser that will work all OK . cut and splice the lamp wires ,slip a piece of heat shrink over the splice and you are all set.. Harold W4PQW

3175. Re: Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 23:47:00 UTC
From: Michael Moreland - KD5BBC <kd5bbc@swbell.net>
Message-ID: <U1oA7.13880$25.47565839@newssvr30.news.prodigy.com>
Source record: 48569

I wouldn't worry about what he/she/it "still had" ... probably another one of those lame-brained "go bid more than it's worth for my little piece of crap on eBay" thingies.

"Chas" <wg2a@frontiernet.net> wrote in message
news:tt3kv07gmb5n49@corp.supernews.com...
>
> It might help to say WHAT is still available!
>
> Chuck WG2A
> "Jack" <k8bvj@webtv.net> wrote in message
> news:1199-3BD1A290-52@storefull-235.iap.bryant.webtv.net...
> >
> >
>
>

3176. Re: HELP : Meter/Dial Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-20 23:53:11 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <H7oA7.577$pw1.57662@typhoon1.gnilink.net>
Source record: 48583

Yep, I done many Heathkit SB radios that way also Guitars
http://www.esh-basses.com/siteneu/simsled.htm
The dials were cooking up and cracking.
Make them in cluster's of 3 high brightness wide angle LED's
(9 LED's)
You need to male a small half wave rectifier circuit and dropping resistor,
solder cluster right across lamp socket.

To go with blue LED's Buy 20 LED's then current match them and wire the
clusters in series.
The trick is to match and wire them in series....Individual dropping
resistors gets to big and bulky.
jOE

Michael Moreland - KD5BBC wrote in message ...
>Does anyone have any experience with replacing meter/dial lamps with LEDs?
>I've got a Kenwood TS-520 and TS-520S that need new bulbs - but the place
>that the Kenwood website sends you to for replacement parts wants $5.25
>EACH! I might be wrong, but $42.00 (plus shipping and fondeling) for 8
>little bulbs that don't last all that long doesn't seem like a deal to me.
>And, replacing the incandescent bulbs with LEDs seem to have another set of
>problems - color, intensity, and the angle that light is transmitted.
>
>The Kenwood service manual says the specs are 12V-AC 40mA. The Mouser
>catalog has some incandescent lamps rated at 12V .040A and 12V .060A - for
a
>little over $1.00! Would these work?
>
>TNX for any help you can give me on this.
>
>Michael - KD5BBC
>
>
>
>
>

3177. WTT.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 00:54:49 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BD21CD9.B6143F75@charter.net>
Source record: 48570

Hi everyone,
I have a nice 10-80 meter am/cw transmitter to trade.all kinds of
spare tubes and parts. a whole pick-up truck load. this baby is heavy.
a pair of 810's plate modulating a pair of 813's final
amp in push=pull.4-866A rectifier tubes 2-6b4 and other small tubes in
mod circuit.
Also have a Hallicrafters HT-18 VFO.
pickup in taylorsville,north carolina only.
Trade for any hf gear, amplifiers,tuners etc. vhf/uhf stuff. What do you

have stashed away??
thanks for taking time to look.
chris fox NI4L

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3178. FS: B&W 5100 TX'er

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 01:32:09 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <tApA7.1073$NV4.1046510@paloalto-snr2.gtei.net>
Source record: 48579

Front panel, meter, dial display and knobs good to excellent. Chassis clean
with average discoloration
Case could use repaint. Works very well. Audio section recapped for
enhanced low freq response.
Manual included. $225 pick-up in Northern IL.
Jim Warner WA9Z
815 825-2522 til 9pm CST

3179. FS: Hammarlund SP-600-JX-17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 01:38:49 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <HGpA7.1074$NV4.1058809@paloalto-snr2.gtei.net>
Source record: 48571

Very good condition. Professionally recapped a few years ago.
Plays very nice. Front panel has been refinished and looks like new.
Correct meter. Chassis is very clean. The ultimate band cruiser.
No cabinet. Manual. Pick up in Northern IL $450
Jim Warner WA9Z
815-825-2522 til 9pm CST

3180. FS: HALLICRAFTERS HT-37 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 01:39:49 UTC
From: WA2BAH@webtv.net
Message-ID: <12858-3BD22765-126@storefull-123.iap.bryant.webtv.net>
Source record: 48573

Hallicrafters model HT-37 SSB/AM/CW HF transmitter in good condition - all tubes check good - it's getting full output - the front panel is nice! It comes with a copy of the manual. The only negative thing to report is that while it works just fine on upper sideband, there is a problem on lower sideband. I'm asking $245 plus s & h or try it out for yourself in the Albany, NY area & save on the shipping expense.

LIST OF ITEMS FOR SALE: (revised 10/19/01)

http://sdstudio.freeyellow.com/page3.html

3181. FS: ElectroVoice 664

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 01:42:08 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <QJpA7.1075$NV4.1064182@paloalto-snr2.gtei.net>
Source record: 48572

Good condition. 4' cable with flying leads.
$135 + shipping
Jim Warner WA9Z
815-825-2522 till 9pm CST

3182. FS: Drake TR-M SSB radio set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 01:46:39 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <2OpA7.1076$NV4.1068479@paloalto-snr2.gtei.net>
Source record: 48574

New old stock. Never installed. Marine HF radios set. With manual
and palm microphone 12V DC operation. Definite Collector quality.
Chassis and circuit layout similar to 4 Line. $250
Jim Warner WA9Z
815-825-2522 til 9pm CST

3183. Spot welding sheet aluminum?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 01:51:55 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <_SpA7.1078$NV4.1078298@paloalto-snr2.gtei.net>
Source record: 48577

I have an unassembled cabinet for a 51S1. That's right, it needs to be put together and
painted. (Must have been punched out by an employee who worked close to the back
door of the joint) Anyone ever tinkered with spot welding aluminum?
Jim Warner WA9Z

3184. FS: HYgain TH-7 DX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 02:01:30 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <Z%pA7.1080$NV4.1097823@paloalto-snr2.gtei.net>
Source record: 48575

Original owner. 4 years old. Professionally removed and disassembled.
Straight and shiny. Complete manual. Packaged to transport on your wagon
or SUV. Pick-up in Northern IL $275
Jim WA9Z
815-825-2522 til 9pm CST

3185. FS: Service Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 02:08:49 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <Q6qA7.1081$NV4.1112608@paloalto-snr2.gtei.net>
Source record: 48576

Singer-Gertsch FM-10CS with scope, sweep gen, Spec analyzer. 1K tone.
High stab osc. 0-512Mhz. Great for ham radio tinkering. Will run on 12V
DC but not suitable by todays standards as a portable box. Full suite
of manuals for all options. $400
Jim WA9Z
815-825-2522 til 9pm CST

3186. FS: Johnson desk parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 02:11:16 UTC
From: Jim Warner <jpwarner1@gte.net>
Message-ID: <79qA7.1082$NV4.1117474@paloalto-snr2.gtei.net>
Source record: 48578

Have the roller inductor unit for the PA. $100
Jim WA9Z
815-825-2522 til 9pm CST

3187. Still Wanted: Swan Model 22b VFO Adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 03:48:28 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <gArA7.5834$SP.668589@newsread2.prod.itd.earthlink.net>
Source record: 48580

hello,

i am still looking for a model 22b vfo adaptor. please state price and condition.

tnx
mike prevatt
ku4yp

3188. Re: Spot welding sheet aluminum?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 03:52:27 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <%DrA7.138241$vq.31976172@typhoon.ne.mediaone.net>
Source record: 48581

HI Jim,
Send me an email, my emails to you keep coming back......I can
help you out on the spot welding and interested in the ICOM 275 service
manual.....WZ1U

"Jim Warner" <jpwarner1@gte.net> wrote in message
news:_SpA7.1078$NV4.1078298@paloalto-snr2.gtei.net...
> I have an unassembled cabinet for a 51S1. That's right, it needs to be put
> together and
> painted. (Must have been punched out by an employee who worked close to
the
> back
> door of the joint) Anyone ever tinkered with spot welding aluminum?
> Jim Warner WA9Z
>
>
>

3189. Re: HELP : Meter/Dial Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 04:16:40 UTC
From: John <radioactive1@37.com>
Message-ID: <3BD24C28.235ED729@37.com>
Source record: 48582

Rat Shack has 12v, 60 ma bulbs that will work. If you don't have access
to RS, let me know and I'll pick some up and send them to you. I have no
experience with using led's for replacement lamps, but I'll look into
it, I see no reason they won't work other than the light beam focus.

John N0EE

Michael Moreland - KD5BBC wrote:
>
> Does anyone have any experience with replacing meter/dial lamps with LEDs?
> I've got a Kenwood TS-520 and TS-520S that need new bulbs - but the place
> that the Kenwood website sends you to for replacement parts wants $5.25
> EACH! I might be wrong, but $42.00 (plus shipping and fondeling) for 8
> little bulbs that don't last all that long doesn't seem like a deal to me.
> And, replacing the incandescent bulbs with LEDs seem to have another set of
> problems - color, intensity, and the angle that light is transmitted.
>
> The Kenwood service manual says the specs are 12V-AC 40mA. The Mouser
> catalog has some incandescent lamps rated at 12V .040A and 12V .060A - for a
> little over $1.00! Would these work?
>
> TNX for any help you can give me on this.
>
> Michael - KD5BBC

3190. Re: Off Topic-Need IC-CVA 2400a for HP Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 11:42:52 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <3BD2B481.EFF40338@netscape.net>
Source record: 48584

WGrills wrote:
>
> Hi All: Forgive off topic request, but felt you guys could point me in right
> direction, need a CVA 2400a IC Video Driver IC chip for an HP M70 17" monitor,
> HP is no help at all! Can anyone suggest an aftermarket source for onesies and
> twosies? Thanks, Wayne

Try posting on sci.electronics.repair

3191. FS: Drake 'B' line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 13:28:46 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <246DBD12A6ACCBFE.5B2953A5E854FD2B.9E7E4EA2EDC184FC@lp.airnews.net>
Source record: 48585

I have a collector quality Drake B line, T4XB, R4B, AC-4, MS-4 ...
immaculate ... $495 plus shipping

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

3192. Re: Hallicrafters SX-62A alignment... HELP!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 14:47:48 UTC
From: edengel@gvtc.com
Message-ID: <a10ef16b.0110210647.56340b9f@posting.google.com>
Source record: 48586
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Mike Garber" <mgarber@wi.rr.com> wrote in message
news:<EikA7.204530$ME2.27564004@typhoon.kc.rr.com>...
> Everyone sez to follow the instructions to the letter, but.....
>

Mike: You are not alone! The alignment instructions are very fuzzy. I also have the SAMS for the SX-62 and it reads the same way. The SX-42 uses the same chassis as the SX-62 but has a front-panel phasing control but is otherwise the same. The SX-42 manual has the same confusing alignment instructions. To make matters worse, many of the crystals in the SX-62/SX-42 receivers are bad. For the record, the SX-42, SX-62, SX-62A, and SX-62B all use the same crystal filter circuit.

The goal of this alignment is to get the IF transformers peaked at the crystal frequency and the phasing adjustment set to produce "single-signal CW reception." Note that this whole procedure is done with the BFO "on" and set for a 1 kHz beat note with the signal generator set at the IF peak. There are two settings of the signal generator that will produce a 1-kHz note. One of these settings corresponds to the IF peak. The other setting (for the 1-kHz note) will be off the IF peak and will be weaker. That is the "peak" you want to null with the phasing adjustment.

If you aren't up-to-speed on single-signal CW reception and crystal filter theory, get your hands on a ARRL Radio Amateur's Handbook from the 1950s or 1960s. After reading the pertinent chapters in the Handbook you will have a better shot of getting the crystal filter aligned. You really need to understand how this thing works to align it correctly. The material given by Hallicrafters in their instuctions is a terrible example of technical writing.

Best Regards,

Ed
Canyon Lake, TX

3193. Re: You Guys are the Experts, Soooooooo...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 15:31:24 UTC
From: dbowey@aol.com
Message-ID: <20011021113124.12759.00000533@mb-fg.aol.com>
Source record: 48587

<< It seems really "stiff" to me, which is to say it is not free-turning at all. Is this right?? >>

That is common with a new water pump. Auto water pumps should never pump just water, but a water and antifreeze mix, which lubricates the pump.

Don

3194. FSL Collins WE 312B-5 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 15:38:13 UTC
From: kb9vu@aol.com
Message-ID: <20011021113813.14333.00000418@mb-fk.aol.com>
Source record: 48588

WE unit. CCA VG condition. Serial nr. is 10213. Front panel, rear panel, chassis and knobs excellent. The cabinet shows normal wear. I'm asking $675.00 + shipping from 46835. I have it on the air with my KWM2A and it operates very well. I bought an AOR synthesized VFO at Dayton and no longer need the 312B-5.

E-Mail replies directly to me at: KB9VU@AOL.COM

Thanks

3195. IFR FM/AM-1000S Manuals FA (Photos Corrected)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 16:38:04 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BD2F9EC.C3D700D@ix.netcom.com>
Source record: 48589
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,sci.electronics.equipment,sci.electronics.repair

Two original IFR FM/AM-1000S manuals.
I corrected the photos in these listings-
click, then hit reload. Thanks.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1651764375

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1651764382

3196. FS: Atlas 210X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 16:54:08 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <Q4DA7.72905$kf1.22742652@news1.rdc1.ne.home.com>
Source record: 48590
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

I have a decent Atlas 210X for sale. It has been used it in an RV for the past year and a half and gets good reports. It was operated the RV on Field Day 2001 and made many contacts. Comes with mic, power cable and manual. Good, solid, well built, solid state transceiver. Asking $210/includes shipping. Will ship anywhere in US. Can accept Visa/MC. E-mail rdonahue10@home.com if you're interested.

--
Richard Donahue
South Dakota Made Products
http://www.DakotaMade.com

3197. KW items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 18:20:16 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bd31187.898078@news.compuserve.com>
Source record: 48592

KW Electronics KW-PEPMETER
300W PEP reading, built-in two tone audio
generator. Good condx, slight mark on top,
should polish out. 25.00 Pound

KW External VFO 4B, nice condition. 25.00 Pound.

all three units for 65.00 Pound plus postage.

Ben.

3198. RCA VFO FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 18:20:56 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bd311fb.1013476@news.compuserve.com>
Source record: 48593

ET-4336 VFO unit, made by RCA.

30.00 Pound plus pp

BN.

3199. Labgear LA1-B ATU info required

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 20:08:46 UTC
From: Clearing_mist <fog@thatswhyicantsee.net>
Message-ID: <3BD32B4E.6237@thatswhyicantsee.net>
Source record: 48591

Help anyone?

I am looking for information on a small Lagear ATU unit type LA1-B.

This has a tapped permeability-tuned inductor with adjuster knob, a tap selector switch, UHF83/SO239 coax input socket and single wire terminal output.

As there is no capacitor inside, I guess it is an impedance transformation device rather than a resonant ATU type??

Does anyone recognise this unit and know the frequency range, original application or any other info?

Thanks

3200. Re: You Guys are the Experts, Soooooooo...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 21:30:30 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BD33E76.162D7DC7@coqui.net>
Source record: 48644

Dbowey wrote:
>
> << It seems really "stiff" to me, which is to say it is not free-turning
> at all. Is this right?? >>
>
> That is common with a new water pump. Auto water pumps should never pump just
> water, but a water and antifreeze mix, which lubricates the pump.
>
> Don

Expert here...or at least experience. I had to put on some new air pump
kinda gadget and my replacement turned by hand like an old fan picked up
out of somebody's garbage. Its been two years now and its still
working.
There's a helluva lot of hp behind the wizardry of modern engines. My
inclination is to oil the appurtanences a bit and they seem to last
forever.
-
ex

3201. Army R-174/URR general-coverage receiver?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 23:12:07 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <4BIA7.88344$aW5.1076556@dfw-read.news.verio.net>
Source record: 48645
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

OK, I'm not really into military stuff, but I drove four hours to a mediocre auction and had to come home with SOMETHING besides a junkbox of parts and a $1 test instrument -:)

This set appears to be a R-174/URR military general-coverage receiver, with PP-308 power supply and CY-615 cabinet. You can see pics at:

http://antiqueradio.org/art/usar174urr01.jpg
http://antiqueradio.org/art/usar174urr02.jpg

Coverage is in 4 bands, from 1.5 - 18 mhz. It has manual or preset tuning, bandspread, an antenna trimmer, and built-in speaker. It appears to run on 115vac (50/60 cps), 6/12/24vdc, or dry batteries. Dimensions are roughly 14 inches high, 12 wide, 10 deep.

Given the power-supply options, I guess this was designed to be used just about anywhere. Haven't cracked the case yet to see what's inside, but I assume it has maybe ten tubes.

This is the first general-coverage military set I've seen that I was physical able to carry out to the car. Plus, with way too many "civilian" boatanchors in the house, I thought it would be fun to try something different. Oh -- the price was right, too: $26.

Would appreciate pointers to any schematic, restoration tips, and info about when/how this was used. On the bottom of the case is a date stamp Sep. 4 1959, which suggests that these might have seen duty in early Vietnam years.

Thanks!

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

3202. Hammarlund clok stem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-21 23:43:21 UTC
From: rlee1954@hotmail.com
Message-ID: <3bd35ce3.567524@news.telocity.com>
Source record: 48646

Does anyone know where I can get a clock stem for an HQ series clock? I am referring to the metal rod that screws onto the clock and protrudes out the back of the radio for setting the clock. Thanks
gus

3203. Re: HELP : Meter/Dial Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 00:00:22 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <qkJA7.135472$3d2.4064728@bgtnsc06-news.ops.worldnet.att.net>
Source record: 48647

I always replace light bulbs with LEDs; the results have always been good. It doesn't matter whether you have AC or DC for the source; the LEDs don't care. Now, if you want to use light bulbs..............if you use bulbs that are rated at about 20% higher, the life is much longer.

Pete Gianakopoulos KE9OA
Chicago, Il.

John <radioactive1@37.com> wrote in message news:3BD24C28.235ED729@37.com...
> Rat Shack has 12v, 60 ma bulbs that will work. If you don't have access
> to RS, let me know and I'll pick some up and send them to you. I have no
> experience with using led's for replacement lamps, but I'll look into
> it, I see no reason they won't work other than the light beam focus.
>
> John N0EE
>
> Michael Moreland - KD5BBC wrote:
> >
> > Does anyone have any experience with replacing meter/dial lamps with
LEDs?
> > I've got a Kenwood TS-520 and TS-520S that need new bulbs - but the
place
> > that the Kenwood website sends you to for replacement parts wants $5.25
> > EACH! I might be wrong, but $42.00 (plus shipping and fondeling) for 8
> > little bulbs that don't last all that long doesn't seem like a deal to
me.
> > And, replacing the incandescent bulbs with LEDs seem to have another set
of
> > problems - color, intensity, and the angle that light is transmitted.
> >
> > The Kenwood service manual says the specs are 12V-AC 40mA. The Mouser
> > catalog has some incandescent lamps rated at 12V .040A and 12V .060A -
for a
> > little over $1.00! Would these work?
> >
> > TNX for any help you can give me on this.
> >
> > Michael - KD5BBC

3204. Re: Hammarlund clok stem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 00:18:58 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BD365F2.BA6A4BDF@coqui.net>
Source record: 48648

gus wrote:
>
> Does anyone know where I can get a clock stem for an HQ series
> clock? I am referring to the metal rod that screws onto the clock and
> protrudes out the back of the radio for setting the clock. Thanks
> gus

You may be subjected to buying an old $5 plastic ebay clock-radio
offering (maybe more than one :-) to obtain such a part. Wonder where
your original one went to?
Bill WX4A/KP4

3205. Re: HELP : Meter/Dial Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 00:57:45 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <daKA7.562$wM4.55448@typhoon2.gnilink.net>
Source record: 48649

>It doesn't matter whether you have AC or DC for the source; the LEDs don't
>care
Doesn't the flicker bother you, it drive me nuts !

Pete Gianakopoulos wrote in message ...
>I always replace light bulbs with LEDs; the results have always been good.
>It doesn't matter whether you have AC or DC for the source; the LEDs don't
>care. Now, if you want to use light bulbs.............if you use bulbs
>that are rated at about 20% higher, the life is much longer.
>
>Pete Gianakopoulos KE9OA
>Chicago, Il.
>
>John <radioactive1@37.com> wrote in message
news:3BD24C28.235ED729@37.com...
>> Rat Shack has 12v, 60 ma bulbs that will work. If you don't have access
>> to RS, let me know and I'll pick some up and send them to you. I have no
>> experience with using led's for replacement lamps, but I'll look into
>> it, I see no reason they won't work other than the light beam focus.
>>
>> John N0EE
>>
>> Michael Moreland - KD5BBC wrote:
>> >
>> > Does anyone have any experience with replacing meter/dial lamps with
>LEDs?
>> > I've got a Kenwood TS-520 and TS-520S that need new bulbs - but the
>place
>> > that the Kenwood website sends you to for replacement parts wants $5.25
>> > EACH! I might be wrong, but $42.00 (plus shipping and fondeling) for 8
>> > little bulbs that don't last all that long doesn't seem like a deal to
>me.
>> > And, replacing the incandescent bulbs with LEDs seem to have another
set
>of
>> > problems - color, intensity, and the angle that light is transmitted.
>> >
>> > The Kenwood service manual says the specs are 12V-AC 40mA. The Mouser
>> > catalog has some incandescent lamps rated at 12V .040A and 12V .060A -
>for a
>> > little over $1.00! Would these work?
>> >
>> > TNX for any help you can give me on this.
>> >

>> > Michael - KD5BBC
>
>

3206. FA: 1950's Homebrew Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 01:22:46 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3BD390F8.159C87FD@swbell.net>
Source record: 48650

I'm thinning out my old boats getting ready for old-age.
Somone put a lot of effort into this one!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288128297

Thanks for the read.

3207. FS: HEWLETT PACKARD 460BR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 01:43:29 UTC
From: WA2BAH@webtv.net
Message-ID: <2891-3BD379C1-198@storefull-124.iap.bryant.webtv.net>
Source record: 48651

Hewlett Packard model 460BR tube-type rack-mounting wide band receiving amplifier, last used on the six meter band - $45 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 10/19/01)

http://sdstudio.freeyellow.com/page3.html

3208. FA HAMMARLUND HQ-145

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 03:15:26 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BD38F4E.62ECA470@ckradio.net>
Source record: 48652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288171292

3209. Still need a SWAN 22b vfo adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 03:37:06 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <CvMA7.1461$AQ6.118138@newsread2.prod.itd.earthlink.net>
Source record: 48653
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

hello,

i am looking for a swan model 22b vfo adapter. anyone have one to sell,
please state price and condition.

thanks, mike prevatt
ku4yp

3210. more old items for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 03:56:33 UTC
From: wbelsito@aol.com
Message-ID: <20011021235633.12686.00000495@mb-cq.aol.com>
Source record: 48654

hi all ;

here is more old stuff for sale .

TEMPO model S - 1 2 meter wlakie-talkie . tunable X / R works

original op manual , leather case .....$ 25

REGENCY ACT - R1 scanner (30 to 50 mhz) works .....$ 15

" POWER CONVERTER " by GTO electronics . hooks up to a car altenator & put out AC volts from the alternator untested .....$ 20

these items must go .

i must empty the storage bin .

no reasonable offer refused .

shipping not included .

more info upon request .

WALT / K1RTS , waterbury , ct .

3211. FS: BRAND NEW Amperex 4-400 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 04:02:53 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <NTMA7.339$g3.11894@news7.onvoy.net>
Source record: 48655

I have for sale, two (2) Amperex 4-400A tubes, never used...one box has never been unsealed.

These are the ceramic plate jobs, crystal clear, never installed. These tubes are very versitile and can be used as modulators or finals. I'm told that WRL Globe King transmitters actually put out more power with Amperex than any other 4-400.

Money back guarantee if not perfect. Answer quickly, 'cause these aren't going to last long.

$150 each plus shipping from Minneapolis.
Buy the pair and I'll pay the shipping.

Larry, N0XB
Northfield, MN
n0xb@arrl.net

3212. FS: 4-400 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 04:42:15 UTC
From: WA2BAH@webtv.net
Message-ID: <15898-3BD3A3A7-237@storefull-122.iap.bryant.webtv.net>
Source record: 48656

This 4-400 tube was used as a spare final for a six meter amp that I sold last year. It was working ok at that time - $59 includes shipping CONUS

LIST OF ITEMS FOR SALE: (revised 10/22/01)

http://sdstudio.freeyellow.com/page3.html

3213. Re: Hammarlund clok stem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 11:26:02 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BD4024A.F4BE9ECB@noaa.gov>
Source record: 48659

All 5 of my Hammarlunds have phonolic (sic) clock setting rods. Home Depot and Lowe's have rod material that can be used. One has to drill the end, but that's a minor problem.

gus wrote:

> Does anyone know where I can get a clock stem for an HQ series
> clock? I am referring to the metal rod that screws onto the clock and
> protrudes out the back of the radio for setting the clock. Thanks
> gus

3214. FA:Drake TR4 RV4 AC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 11:35:08 UTC
From: brasjm <brasjm@bellsouth.net>
Message-ID: <JyTA7.31799$B3.867781@e3500-atl2.usenetserver.com>
Source record: 48657

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1286474368

3215. FA: 1943 QST Set, in Binder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 11:37:15 UTC
From: brasjm <brasjm@bellsouth.net>
Message-ID: <0vTA7.1750$cj7.100906@e3500-atl1.usenetserver.com>
Source record: 48658

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1019963435

3216. FA: CV-157/URR Sideband Converter for R-390, R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 13:40:26 UTC
From: radionicist@yahoo.com
Message-ID: <3bd420c9.321725057@news.bright.net>
Source record: 48660
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi Gang,

Time and space constraints have forced me to start clearing out the shack. I'm offering a "must have" for the R-390A enthusiast, a CV-157/URR Sideband Converter, on eBay. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288188881

if you're interested. Thanks!

Tony
E=IR: Not Just a Good Idea, It's the Law!

3217. FA: huge assortment of 1 and 2W NOS carbon composition resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 15:40:10 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <vdf8ttcgsrh4ob0ohhm8ihqt90jles0tim@4ax.com>
Source record: 48661

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1653581404

3218. antique radio page - update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 16:17:43 UTC
From: w8mmq@NOSPAM.email.com
Message-ID: <3bd446a2$0$35619$272ea4a1@news.execpc.com>
Source record: 48662

Due to ongoing technical problems with w8mmq.com, I have moved my Antique Radio Page to QSL.Net. Please make a note of the change in your bookmarks and web site links:

W8MMQ Antique Radio Page
http://www.qsl.net/w8mmq/

Many thanks to QSL.Net for freely hosting amateur radio web pages.

The domain name w8mmq.com will no longer be used, as these problems cannot be resolved. So please make note of the change. The Radio Mods section will be restored on QSL.Net as soon as possible.

Thanks
Dan, W8MMQ

3219. An HF-2050 that was hit with a hammer!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 17:53:59 UTC
From: "V. Mallon" <subaru95@lycos.com>
Message-ID: <PFzUOy628Io9jvfJQnDlJdOaFGM9@4ax.com>
Source record: 48663

I saw this listed on Ebay. It's incredible what our government will
do:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1286716141

Look at it and weep.

Vic

3220. WTB: 9001.250 Crystal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 20:50:18 UTC
From: rs2bk@aol.com
Message-ID: <20011022165018.13167.00000719@mb-fx.aol.com>
Source record: 48664

This xtal has wire leads and it's for a Galaxy v
transceiver.

Jim Roseman w9ud
Moline, IL

3221. WTB: 6HS6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 21:01:45 UTC
From: rs2bk@aol.com
Message-ID: <20011022170145.13167.00000724@mb-fx.aol.com>
Source record: 48665

Looking for a 6HS6 for my Heath SB 102
Transceiver. Used and tested good (no grid
leak) would be fine.

Jim Roseman w9ud
Moline, IL

3222. FS Heathkit stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 22:06:06 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <iL0B7.392$Xd7.11692@typhoon1.gnilink.net>
Source record: 48666

This supply and plenum grade cable are super clean, both look factory wired.
Fully checked out 100%.
$120.....plus shipping, last call before over to "that place"
200k high res photo
http://members.bellatlantic.net/~vze2pdtg/supply.jpg

I also have a good HM-15 with 2 small holes on top, some nit had it screwed
it under a shelf
$25

SB-301 Frequency" loaded with all filters including a impossible to find 5KC
AM, extra XTALS for 11 meters and SWL, green lamps, manual, extra NOS tubes
$200
http://members.bellatlantic.net/~vze2pdtg/SB-102.jpg
(lower in photo)
Remove NOSPAM
Location Long Island

3223. R-1051 connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 22:23:46 UTC
From: mikea@mikea.ath.cx
Message-ID: <S%0B7.12972$1e5.4037939226@newssvr16.news.prodigy.com>
Source record: 48667

In hope of saving someone from the confusion I found myself wading through, I'm posting the Allied Electronics and Amphenol stock numbers and nomenclature for the audio and power connectors on the "B" (and probably all other) R-1051.

Yes, it is _too_ a boatanchor. It weighs in at 70 pounds and it has two tubes.

No guarantees yet; I don't have my order from Allied. But here's what I ordered, with a tip of the hat to Jerry McCarty. Before you order, you need to wade through the catalog pages to make sure you're getting what you think you need. This stuff isn't inexpensive.

Allied Amphenol Name (what I'm using it for)
605-4030 97-3106A-16S-5S power plug, three-pin
714-2506 97-3067-1008 cable clamp
714-2582 97-79-513-8 boot, .437" O.D. cable
714-2581 97-79-513-6 boot, .312" O.D. cable

714-4004 97-3106A-10SL-4S audio plug, 2-pin
714-2502 97-3057-1004 cable clamp
714-2579 97-79-53-3 boot, .220" O.D. cable
714-2580 97-79-53-4 boot, .130" O.D. cable

--
I had NANAE and ASR mixed up - I thought NANAE was the place where Useful Information is not allowed. I've not seen much of it here lately. -- Steve Sobol, in NANAE

3224. Re: R-1051 connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 22:50:39 UTC
From: Dan Vaught <afarmer@infi.net>
Message-ID: <9r27s6$6jb$1@slb2.atl.mindspring.net>
Source record: 48668

thanks from me personally for the information
dan
"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:S%0B7.12972$1e5.4037939226@newssvr16.news.prodigy.com...
> In hope of saving someone from the confusion I found myself wading
> through, I'm posting the Allied Electronics and Amphenol stock
> numbers and nomenclature for the audio and power connectors on
> the "B" (and probably all other) R-1051.
>
> Yes, it is _too_ a boatanchor. It weighs in at 70 pounds and it
> has two tubes.
>
> No guarantees yet; I don't have my order from Allied. But
> here's what I ordered, with a tip of the hat to Jerry
> McCarty. Before you order, you need to wade through
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> think you need. This stuff isn't inexpensive.
>
> Allied Amphenol Name (what I'm using it for)
> 605-4030 97-3106A-16S-5S power plug, three-pin
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> 714-2502 97-3057-1004 cable clamp
> 714-2579 97-79-53-3 boot, .220" O.D. cable
> 714-2580 97-79-53-4 boot, .130" O.D. cable
>
> --
> I had NANAE and ASR mixed up - I thought NANAE was the place
> where Useful Information is not allowed. I've not seen much of it
> here lately. -- Steve Sobol, in NANAE

3225. Misc for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 23:03:20 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3bd4a5ab$0$35622$4c5ecdc7@news.erinet.com>
Source record: 48669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Heathkit HW-16 CW transceiver, HG-10B matching VFO with copies of manuals,
very nice condition and working fine $165

18 FT-243 xtals
(7.042,7.047,7.050,7.036,7.021,7.031,7.026,7.009,7.073,7.061,7.150,7.010,3.7
27, 3.980, 3.723, 3.742, 3.735, 3.716) - $50

HM-11 SWR meter - $25

HD-1410 electronic keyer - $45

Sears labeled version of the FRG-7, super nice condition with matching Yaesu
speaker, original manual $175

JPS NRF-7 DSP filter Notch/Peak/CW/SSB/Data positions exc condition $75

all prices plus shipping
please email for more info if interested

Thanks
Tim
NZ8J

3226. F S BIRD SLUGS ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 23:19:54 UTC
From: johnyk78@aol.com
Message-ID: <20011022191954.12951.00000821@mb-mf.aol.com>
Source record: 48670

Bird 43 good condition $185
bird model 4030 relative f s Unit $175

Bird slugs as follows 5C 50C 100 H
50 H 50 E 1000P (.45 - 2.5 1000w)
Slugs are like new $50 each shipped prepaid
johnyk78

3227. re:WTB manual for Nye Viking SKM-1 keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 23:26:55 UTC
From: Sam Burleigh <aa8wl@home.com>
Message-ID: <3BD4D625.5AC6A35C@home.com>
Source record: 48671

I picked up one of these keyers and I would like to find a manual for it
as I need to repair it. contact me at: aa8wl@home.com
Thanks in advance 73' DE AA8WL

3228. F S astron VS35M 35 amp ps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 23:29:31 UTC
From: johnyk78@aol.com
Message-ID: <20011022192931.12951.00000822@mb-mf.aol.com>
Source record: 48672

this power supply was never out of shipping carton reg $179 will ship it for
$148 this one has the meters and is variable voltage
also parts for the Yaesu FT101e such as speech pricessor etc
please inquire your needs 73 W2FNT johnyk78

3229. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 23:40:33 UTC
From: robco@optonline.net
Message-ID: <3bd5ae93.12432528@news.optonline.net>
Source record: 48673

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

3230. FS: Kenwood VFO-240

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 23:51:46 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <mi2B7.76158$kf1.23538561@news1.rdc1.ne.home.com>
Source record: 48674
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

I have for sale a very nice Kenwood Remote VFO-240 with cable and original maunal. All in very good condition. Asking $240/includes shipping. Will ship anywhere in US. Can accept Visa/MC. E-mail rdonahue10@home.com

--
Richard Donahue
South Dakota Made Products
http://www.DakotaMade.com

3231. WTB: HTA-20 Schematics/Sve Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-22 23:54:04 UTC
From: Michael Moreland - KD5BBC <kd5bbc@swbell.net>
Message-ID: <wk2B7.3409$bY5.1118249132@newssvr12.news.prodigy.com>
Source record: 48675

Okay - so it's not a boat anchor - it's just a fishing weight ....

Need RadioShack HTA-20 2-meter amp schematics or service manual with schematics. Bought one when they went on closeout a couple of years ago but just stuck it up in the closet without testing it out. Gave it to my son a couple of weeks ago and discovered that I bought one off the shelf that was broken! Opened it up and it looks like it was soldered by a blind monkey having DT's while on a bad acid trip!

TNX - Michael - KD5BBC

3232. FA:SB101 - SB600 - HP23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 00:54:32 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <9r2f1s$4ip$1@nntp9.atl.mindspring.net>
Source record: 48676

This rig is in excellent operating condition needs a little tlc on the case.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288542963

Chuck
ae4xj@mindspring.com

3233. FA - National, Hammarlund, Heath - Literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 01:34:25 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <BO3B7.1691$Bf2.689329332@newssvr11.news.prodigy.com>
Source record: 48677
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3234. FA: Ten Tec 229A Antenna Tuner (Omni Series)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 05:34:20 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <wj7B7.1784$6T3.294509586@newssvr13.news.prodigy.com>
Source record: 48679

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288057669

Very good condition with Manual

3235. FA: B&W Portable Antenna Like new 40 - 2 meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 05:35:22 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <uk7B7.1788$NU3.294619321@newssvr13.news.prodigy.com>
Source record: 48680

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288057669

3236. FA: Oak Hills Research OHR400 QRP Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 05:38:36 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <wn7B7.1789$F%3.295069822@newssvr13.news.prodigy.com>
Source record: 48681

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1287987039

80, 40, 30 and 20 meters. Power output adjustable from 0 to 5+ watts. Very good condition with keyer.

3237. WTB: Bird 250H Slug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 05:48:43 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <%w7B7.1792$Sf4.296127595@newssvr13.news.prodigy.com>
Source record: 48682

Looking for someone who has an extra for sale at a reasonable price.
73,
Jack

3238. Eico 730

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 06:15:40 UTC
From: wa9pam@arrl.net
Message-ID: <3bd50ade.32632684@News.Charter.net>
Source record: 48678

I am looking for a Eico 730 modulator.

3239. Sell R-174/URR dial mech? Was: general-coverage receiver?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 07:08:51 UTC
From: Stein-Olav Lund <Stein.O.Lund@iet.hist.no>
Message-ID: <3BD51783.72E584E4@iet.hist.no>
Source record: 48683
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil Nelson wrote:

> This set appears to be a R-174/URR military general-coverage receiver, with
> PP-308 power supply and CY-615 cabinet. You can see pics at:

I have one set like this, but in a sorry state...It has been demolished by
government.
By using a hammer at the tuning scale, so badly
that the tuning cap has been shifted inwards by at least half an inch..
(They followed the U.S. rules well: 'Smash, cut cords...destroy _everything_
Use machetes, pickaxes etc'...as written on the classic poster..)
Well, it's all there and they only smashed the dial in..
I have disassembled the front and chassis and have straightened them,
but the dial mechanism is lost. Does anyone have a complete dial mechanism
and maybe a tuning capacitor for my receiver, which has been sitting
as parts in a box many years now?
Please e-mail me if you has one to sell me.
I might also offer it as a parts' source.

Stein

--

*** STEIN-OLAV LUND engineer ***
*** Sor-Trondelag College ***
*** Dept. of Electrical Engineering Tel. +47 73 55 95 99 ***
*** N-7004 Trondheim Fax +47 73 55 95 81 ***
*** NORWAY ***
*** E-:-) LA9QV ***
****
+++ Teacher (in pub): Do you serve headmasters? +++
+++ Barman : We serve anybody, sir. +++
+++ Teacher: Good, a beer for me and a headmaster +++
+++ for my dog, please. +++
+++ J. Taylor: The New English Norwegian Joke Book,1990 +++
++

3240. For sale Swan 270B&Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 10:57:20 UTC
From: k8bvj@webtv.net
Message-ID: <13823-3BD54D10-1@storefull-233.iap.bryant.webtv.net>
Source record: 48685

Currently on the air.....works and look great..

Check it out at my site: http://communty.webtv.net/drakenut/270B

$180 plus shpping.....tnx Jack

3241. For sale Drake AC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 10:59:54 UTC
From: k8bvj@webtv.net
Message-ID: <13821-3BD54DAA-10@storefull-233.iap.bryant.webtv.net>
Source record: 48684

Just taken out of service and works perfect..

$75 plus shipping and if you need a picture let me know.....serious buyer only..

tnx jack

3242. F S rotary coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 12:37:33 UTC
From: johnyk78@aol.com
Message-ID: <20011023083733.12781.00000811@mb-dd.aol.com>
Source record: 48686

I have a replacement coil for mfj 989B antenna tuner $45 johnyk78

3243. kenwood ts950 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 12:39:28 UTC
From: johnyk78@aol.com
Message-ID: <20011023083928.12781.00000812@mb-dd.aol.com>
Source record: 48687

this radio is in new condition original shipping carton included
for any particulars please e mail johnyk78

3244. WTB: Harbach SB220 Cap bank

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 15:22:04 UTC
From: ljl160@aol.com
Message-ID: <20011023112204.12742.00000804@mb-fa.aol.com>
Source record: 48688

Repairing an SB220 for a friend. Wonder if anyone has the sb220 power supply Harbach capacitor bank kit that they didnt use? Thanks-Lew KlNDV

3245. R-390A PTO tuning tool?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 16:54:29 UTC
From: mikea@mikea.ath.cx
Message-ID: <9hhB7.13157$cr2.4090004605@newssvr16.news.prodigy.com>
Source record: 48689

I'm about to get into the project of setting the low end of a PTO on one of my R-390As. I've pulled the front panel and the PTO, removed the nut covering the tuning screw, and replaced panel and PTO. It's heating now.

The books specify a non-metallic tuning tool. What are people using out there in UseNetLand?

--
"I *am* $PHB" -- Skud.

3246. Phillips PM3212 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 17:15:00 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3BD5A594.7DA1F9CC@lucent.com>
Source record: 48690

Can someone with a manual or a schematic tell me what transistors are used in the switching Power Supply card for the Phillips PM3212? I am referring to the two large TO-126/7 style cases. They are burnt and the writing is obliterated. Please help me put this fine scope back into service.

Thanks,

Tony WA6LZH

3247. WTB:Kenwood TS-700A 2 Meter Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 20:23:32 UTC
From: "P.Thamm" <WB4LZE@EROLS.COM>
Message-ID: <9r4jvrgdu1@bob.news.rcn.net>
Source record: 48691
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am interested in buying a Kenwood TS-700A Two meter SSB radio. A TS-700S would also be OK. Would prefer a nonworking radio if price is right. I am interested in getting on 2 meter SSB. Anyone out there have one for sale?
Thanks in advance,
Peter WB4LZE

3248. Re: WTB:Kenwood TS-700A 2 Meter Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 22:07:18 UTC
From: David Hunter <dhunter3@charter.net>
Message-ID: <ttbqhi9128eqc4@corp.supernews.com>
Source record: 48692
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Peter,
I have what you need. The rig is a TS-700SP and it needs a little TLC.
The price is right.....

(931)372-8793

--
K4DAV
David Hunter
4367 Cumby Rd.
Cookeville, Tn. 38501
Putnam County
EM76ge
"P.Thamm" <WB4LZE@EROLS.COM> wrote in message
news:9r4jvrgdu1@bob.news.rcn.net...
> I am interested in buying a Kenwood TS-700A Two meter SSB radio. A TS-700S
> would also be OK. Would prefer a nonworking radio if price is right. I am
> interested in getting on 2 meter SSB. Anyone out there have one for sale?
> Thanks in advance,
> Peter WB4LZE
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.286 / Virus Database: 152 - Release Date: 10/9/01

3249. Re: R-390A PTO tuning tool?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 22:34:20 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <MfmB7.2442$wM4.169727@typhoon2.gnilink.net>
Source record: 48693

A nylon tweaker.

Mike Andrews wrote in message
<9hhB7.13157$cr2.4090004605@newssvr16.news.prodigy.com>...
>I'm about to get into the project of setting the low end of a
>PTO on one of my R-390As. I've pulled the front panel and the
>PTO, removed the nut covering the tuning screw, and replaced
>panel and PTO. It's heating now.
>
>The books specify a non-metallic tuning tool. What are people
>using out there in UseNetLand?
>
>--
> "I *am* $PHB" -- Skud.

3250. Re: RCA VFO FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 22:55:07 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3BD5F54B.CF91035F@lucent.com>
Source record: 48594

106312.1035@compuserve.com wrote:
>
> ET-4336 VFO unit, made by RCA.
>
> 30.00 Pound plus pp
>
> BN.

I may be interested can you provide more info? Frequency range, size, weight, output level, picture?

Tony WA6LZH

3251. WTT: Nye Viking SKM-1 keyer manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 23:19:21 UTC
From: "aa8wl@home.com" <aa8wl@home.com>
Message-ID: <3BD625DF.FF3975B0@home.com>
Source record: 48595
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Looking for a manual for the Nye Viking SKM-1. Thanks in advance.
aa8wl@home.com

3252. For sale: Kenwood 820 ext. VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 23:35:10 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0110231535.598d15b0@posting.google.com>
Source record: 48596

```
For sale: Kenwood VFO-820. VGC. $100
Please reply directly to kb9olm@yahoo.com
```

3253. 7- and 9-pin tube extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-23 23:54:57 UTC
From: mikea@mikea.ath.cx
Message-ID: <lrnB7.73$b01.16169120@newssvr16.news.prodigy.com>
Source record: 48597

I'm faced with a stack of R-390As I need to get in working order
to satisfy my own desires, and possibly to turn one loose upon
an otherwise-unsuspecting community. <vbseg>

But I'm having the Devil's grandmother's own time trying to find
some faults because I don't have tube extenders so that I can
inject signals, measure voltages, etc. while the critters are
running.

Anyone know where I can get 7- and 9-pin (probably Pomona brand)
tube extenders? And, so I can get some older stuff running, an
octal extender just to round the set off ?

--
"... by God I *KNOW* what this network is for, and you can't have it."
- Russ Allbery (rra@stanford.edu)

3254. FA BIRD WATT METER - LOW POWER UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 01:18:38 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BD616EE.396DA0D9@ckradio.net>
Source record: 48598
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Please look,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288216275

3255. Re: R-1051 connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 02:45:10 UTC
From: mikea@mikea.ath.cx
Message-ID: <WWpB7.131$Cq4.30121127@newssvr16.news.prodigy.com>
Source record: 48599

You're welcome; glad to be of help, and Jerry really gets the
credit; all I did was weed out connectors for another critter
from the Allied invoice he scanned and sent me.

And _yes_! They work. You may want to order only the larger
boot in each set, or you may want both. They're less than
$1 each, but some might be just as happy with only the one
bootbetween the clamp and the actual wiring.

Dan Vaught <afarmer@infi.net> wrote:
: thanks from me personally for the information
: dan
: "Mike Andrews" <mikea@mikea.ath.cx> wrote in message
: news:S%0B7.12972$1e5.4037939226@newssvr16.news.prodigy.com...
:> In hope of saving someone from the confusion I found myself wading
:> through, I'm posting the Allied Electronics and Amphenol stock
:> numbers and nomenclature for the audio and power connectors on
:> the "B" (and probably all other) R-1051.
:>
:> Yes, it is _too_ a boatanchor. It weighs in at 70 pounds and it
:> has two tubes.
:>
:> No guarantees yet; I don't have my order from Allied. But
:> here's what I ordered, with a tip of the hat to Jerry
:> McCarty. Before you order, you need to wade through
:> the catalog pages to make sure you're getting what you
:> think you need. This stuff isn't inexpensive.
:>
:> Allied Amphenol Name (what I'm using it for)
:> 605-4030 97-3106A-16S-5S power plug, three-pin
:> 714-2506 97-3067-1008 cable clamp
:> 714-2582 97-79-513-8 boot, .437" O.D. cable
:> 714-2581 97-79-513-6 boot, .312" O.D. cable
:>
:> 714-4004 97-3106A-10SL-4S audio plug, 2-pin
:> 714-2502 97-3057-1004 cable clamp
:> 714-2579 97-79-53-3 boot, .220" O.D. cable
:> 714-2580 97-79-53-4 boot, .130" O.D. cable
:>
:> --
:> I had NANAE and ASR mixed up - I thought NANAE was the place
:> where Useful Information is not allowed. I've not seen much of it
:> here lately. -- Steve Sobol, in NANAE

--
This reminds me of a colleague a few days ago who turned to me
and asked in a bit of a hushed voice: "what's the politically
acceptable name for a clitmouse?"
-- Matt, in the Monastery

3256. HCRA Auction - 11/2 - Feeding Hills, MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 02:53:36 UTC
From: Jim <jmullen@rockys.com>
Message-ID: <3bd62980$1_1@corp.newsgroups.com>
Source record: 48600

One of New England's Largest Auctions coming soon.

Don't miss this year's auction, it promises to be one of the best.
We've got a lot of donations coming this year that will really make it
exciting - lab test equipment, Viking II for parts, CB's, Tec scopes,
repair lab equipment and a Henry 2K are rumored to be there.

Entry is free for everyone, you need not be a club member. The HCRA asks for
10% up
to $100 dollars selling price, everything after that is yours.
Mark all items clearly with your name, call and minimum bid if you're
selling, just bring
money if you're buying!

We typically get over 100 buyers and sellers, so come early for a good seat.

This year's raffle prize is a Kenwood TH-F6A and can be your's for a $1
ticket!

Great parking, super raffle prize and coffee & donuts.

The auctions sets up at 6:30 PM and starts promptly at 7:30.

HCRA Annual Auction
November 2nd, 2001
Feeding Hills Congregational Church
21 North Westfield Street
Feeding Hills, MA 01030

More information and a map for directions can be found on our web page at:
http://www.hcra.org/auction.htm

Thanks & '73...
Jim, KK1W
413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3257. Re: Info needed Cubic Astro 102BX HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 07:46:35 UTC
From: "Harold E. Johnson" <W4ZCB@Home.com>
Message-ID: <vluB7.113831$Pr1.29380993@news1.rdc1.tn.home.com>
Source record: 48601

> Looking for a copy of the circuit diagram for the exciter board fitted
> to the Astro 102BX, the boards part number is 102BX-2107B. Any
> assistance appreciated.

Hi Roger. If you have a fast connection, I can send it to you as a .PDF file, or give me a snail mail address and I'll mail one. I'm pretty sure I have a spare board if you're having trouble with yours.

W4ZCB

3258. Schematics C42/C45 larspur power supply No12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 11:22:34 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <4wxB7.865$RL6.9628@news.cpqcorp.net>
Source record: 48602

Hello,

I have a defect in a military Larkspur C42/C42 set power supply and I'm looking for the schematics of this unit.

The unit is labeled Supply Unit Vibratory No 12, 24V input, ZA43208.

More common is the No12 MK2 ZA50544 of which I have schematics but the two units are too different to use the MK2 schematics for the repair.

Kind regards,

Nico PA3ESA

3259. Original HEATHKIT Manuals, others F A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 12:07:34 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BD6AF06.A28C83CA@ix.netcom.com>
Source record: 48603
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=arc5

Thanks for looking.

3260. IFR FM/AM-1000S Original Manuals F A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 12:08:19 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BD6AF33.5CF9B2A1@ix.netcom.com>
Source record: 48604
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Plus other stuff.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=arc5

Thanks for looking.

3261. FS: POWER TRANSFORMERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 13:03:21 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <uredtto3920euqevssuu83r5pv6p1l49cc@4ax.com>
Source record: 48605
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors

FOR SALE:

Two tube type power transformers - both are NEW.

1) Raytheon TF15X02YY with 120V Primary.
Secondary is 1100V CT at 180 mA continuous.
Dimensions: 3" X 5.25" X 6.5" tall.
Potted, encased case with four mounting studs.

Will sell for $38.00 plus shipping

2) ADC Co. (AVCO-Crosley) model TF4SX03KA
Has 120V AC primary and two secondaries.
Sec A: 1050 V CT at 75 mA continuous
Sec B: 5V at 20 A continuous.

Will sell for $27.00 plus shipping

3262. BFO FOR SALE - New In Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 13:12:17 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <qbfdttcuj28s20rrjspbvqv9q5meokphna@4ax.com>
Source record: 48606
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE:
Lafayette HA-72 BFO accessory, new in box, never used. With
original cable.
Pictures available. Will sell for $40.00

See:

http://home.cfl.rr.com/happysurfer/trade.htm

3263. PAIR of GE NOS 6550A's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 13:32:34 UTC
From: k1dpm@aol.com
Message-ID: <20011024093234.15346.00000056@mb-md.aol.com>
Source record: 48607

$100 SHIPPED. Great for Ranger modulator modification. Please respond via email
OR call 207-799-2411. Thanks! Dick, K1DPM

3264. Yaesu FTDX-400 HF 500watt xcvr FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 14:08:26 UTC
From: gspubl@tca.net
Message-ID: <3bd6cb27.2244009114@news.tamu.edu>
Source record: 48609

If you want to see an extremely nice example of the Yaesu FTDX-400
500 watt HF tranceiver you can go to where my friend posted it for me
on ebay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1288793130

3265. FA: New 4CX-1500B in unopened box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 14:17:43 UTC
From: gspubl@tca.net
Message-ID: <3bd6cd5f.2244576730@news.tamu.edu>
Source record: 48608

New in unopened box, Eimac 4CX-1500B tube for auction at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1289004893

3266. Re: 7- and 9-pin tube extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 14:53:18 UTC
From: troglodite@aol.com
Message-ID: <20011024105318.16881.00000046@mb-mq.aol.com>
Source record: 48610

>
>But I'm having the Devil's grandmother's own time trying to find
>some faults because I don't have tube extenders so that I can
>inject signals, measure voltages, etc. while the critters are
>running.
>
>Anyone know where I can get 7- and 9-pin (probably Pomona brand)
>tube extenders? And, so I can get some older stuff running, an
>octal extender just to round the set off ?

Socket extenders are pretty hard to find these days.You can, however usually find standard tube sockets. Here's how I make my own extenders: Take a tube with the base pattern you want and set it in a paper cup trimmed so it's only 3/4" high. Melt some paraffin wax (carefully) and pour it in the cup until it comes up about 1/4" above the bottom of the tube. Wait for the wax to dry, then carefully remove the tube. Straighten some bare wire by clamping one end and pulling on the other. The size of the wire depends on the type of tube - #18 for 7 and 9 pins miniatures. Cut the straightened wire into 1-1/2" lengths. Push the bare wires into the holes in the wax left by the tube pins. Fill the cavity left by the tube bottom with epoxy or polyester resin and let harden. Remove carefully from wax. You now have a plug. Bend the wires at the top about a quarter inch down to 90 degrees radiating outward from the center. (these are your test points) Solder the appropriate socket to the wires. (you may be able to place the test points through the holes in the socket) Your adaptor is finished.

Doug Moore

3267. RF Skin Effect

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 18:19:52 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9r71mnbug6@neptunium.btinternet.com>
Source record: 48611

NOW AVAILABLE ** Small program "WIRESKIN.exe"

This simple program demonstrates the effects of the increasing resistance of copper conductors as frequency varies from DC up to 1GHz or more. As examples it computes performance of a straight round wire, an open-wire transmission line, of any sizes and dimensions, and a half-wave dipole. The effects of performance versus temperature are included.

See how fast the HF loss of balanced-pair lines increases as the wires get closer together and Zo decreases. Loss can be greater than coax.

Use the program to calculate the loss at speech frequencies of a 400-mile overhead phone line, London to Edinburgh.

Or of a twin 1" diameter, spaced 10 feet, 100 mile power transmission line at 60Hz. Did you know skin effect begins at power frequencies? Or compute loss of 100 feet of 75-ohm line at 21 MHz. Or calculate Q and bandwidth of a 1/2-wave dipole at 144 MHz. End-effect included.

As a sideline, convert kilometres to miles, mm to inches, or degrees Celsius to Fahrenheit. Or mm to AWG.

Only one file. 40 kilobytes. Not zipped up. Run immediately. Download WIRESKIN in a few seconds from site below.

Regards, Reg, G4FGQ
Get Free Software Here
http://www.g4fgq.com

3268. WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 18:48:34 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BD70D02.7B376570@sympatico.ca>
Source record: 48612
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi,

Im looking for the ' Pan adapter' mod kit for the Heathkit
HW-5404 scope.... or to buy a Heath HW-5404 scope with one
installed !

If you can help me out pls send me an EMail !

--
73 Mike
VE3MKX / VA3HKT

3269. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 23:27:14 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <9r7ioi$t7i$2@woodrow.ucdavis.edu>
Source record: 48613

Good luck chasing unrealistic wind mills...

I've found the best way to convert CB'ers to legal Amateur Operation is
with regular ham license classes and a lot of grass roots work.

cheers
skipp
http://sonic.ucdavis.edu

3270. Re: WTB Heath SB-220 resistor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 23:29:26 UTC
From: Skipp knows amplifiers <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <9r7ism$t7i$3@woodrow.ucdavis.edu>
Source record: 48614

Burt,

Go to Rich's web page at http://www.vcnet.com/measures and Email him from
that location what you need to fix your amp. He also has lot's of other
information directly related to the SB-220.

Tell him skipp (in Vacaville) sent you.

cheers
skipp
http://sonic.ucdavis.edu

: bt <burnett@pianojazz.com> wrote:
: I've managed to blow the 1 ohm, 2 watt resistor in the power supply (at
: least) and am unable to find a replacement. Anyone have this or a source?

: 73,
: Burt
: W3IO

3271. FS:Several keyers & Cpo on auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-24 23:59:30 UTC
From: N6TT@hotmail.com
Message-ID: <91fc59ff.0110241559.6f117fd8@posting.google.com>
Source record: 48615

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1287870481

Ham radio key and code practice osc. $5

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1287876940

Jackson Model 562 Telegraph code practice osc $5

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288023222

Katsumi Electronic Telegraph keyer EK127 --$10

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288027932

Electronic Telegraph Radio Keyer Hal 1550 --$5

3272. Looking for Hickok Tester Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 00:20:50 UTC
From: Netrunner <netrunner@home.com>
Message-ID: <CVIB7.125302$NT3.13029794@news1.rdc1.ct.home.com>
Source record: 48616

I'm in the middle of about 3 Hickok tube tester projects ..and without the parts to complete any of them.

Looking for a:

752 ..or 752A case ..or even just the case cover

a tube chart roller mechanism & thumb wheel ..almost any Hickok will do such as a ..752 ..800 ..600 .6000 ..or 532-539 series would do. (do not need the actual paper chart)

any version of a 752 ..or 752A paper roll tube data chart

You can email at netrunner@home.com if you have one of these items you'd sell.

3273. FS: New ARC-5 equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 02:03:33 UTC
From: robertc908@aol.com
Message-ID: <20011024220333.15362.00000231@mb-md.aol.com>
Source record: 48617

I have the following ARC-5 equipment for sale.

2 T-21 Transmitters - both new one still in wrapping.

1 R25 1.5-3 mcs receiver new - still in wrapping but opened at one end.

1 BC-453B Low freq new - still in wrapping but opened at one end.

Also have several racks for the receivers and transmitter ARC5 and BC but they are not new. The are some connectors attached to the sockets. Asking $400 for all plus shipping.
73
Bob, W4RLC (formerly WA7OGU)

73
Bob, W4RLC (formerly WA7OGU)

3274. Ham Radio web site news

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 02:33:31 UTC
From: Charles Johnston <ctj92@yahoo.com>
Message-ID: <3bd779f8@news.bnb-lp.com>
Source record: 48618

The really GIGANTIC news at www.ab7sl.com is Electronic QSL Cards....

Drop by the site to see if _you_ have a beautiful full-color qsl card
waiting for you. The card depicts a beautiful local mountain scene here in
mile-high Prescott, Arizona USA......

Also found at the site listed below ....

1. Official - W9INN Antennas Page -
2. Equipment photos
3. Personal photos
4. Station Description
5. Original 3d desktop wallpaper
6. Prescott,AZ Page with tons of photos
7. Elmer tribute to W7NH
8. Free downloadable IOTA List
9. Ham Radio Links - some unusual
10. AB7SL Biography
11. Software downloads
12. Online DX Logbook
13. Frequently Asked Questions
14. Free music downloads and more stuff.....

--

73 / DX

Charles T Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
100% Electronic QSL's
www.ab7sl.com

3275. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 02:46:38 UTC
From: radioman390@cs.com
Message-ID: <20011024224638.08831.00000167@mb-cn.news.cs.com>
Source record: 48619

I don't know why these guys should be ineligible for CB licences. I thought even non-citizen can get a CB set.

Or is the the license illegible, and unable to be read?

3276. FA: Heathkit Capacitor Tester Model IT-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 04:45:35 UTC
From: BH <nbcblue@mailcity.net>
Message-ID: <3BD789DA.6943A58@mailcity.net>
Source record: 48620
Cross-posted to: rec.radio.amateur.boatanchors,ref.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288147423

3277. FA: Hard to find Ten-Tec 229A Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 06:17:24 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <U7OB7.4303$vf3.554167506@newssvr13.news.prodigy.com>
Source record: 48621

Very good condition 2KW Antenna Tuner.
Final hours of auction

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288057669

3278. Need data on Allied/Lincoln L-2754

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 06:27:53 UTC
From: Alan <SolitaryMan@SoftHome.net>
Message-ID: <3BD7B0E9.1732@SoftHome.net>
Source record: 48622

Hi All,

I'm hoping someone here will have/know the alinement procedure
for the Lincoln L-2754 6-Meter AM Transceiver. Maybe from
a Sams ?

tnx -n- 73 4 now,
b.a.

3279. FS: Three Power Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 10:42:35 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <80rfttki22eltl6ndrumkvhmb3ee0egrv0@4ax.com>
Source record: 48623

FOR SALE:

Tube type power transformers - NEW.

1) Raytheon TF15X02YY with 120V Primary.
Secondary is 1100V CT at 180 mA continuous.
Dimensions: 3" X 5.25" X 6.5" tall.
Potted, encased case with four mounting studs.
Will sell for $38.00 plus shipping

2) ADC Co. (AVCO-Crosley) model TF4SX03KA
Has 120V AC primary and two secondaries.
Sec A: 1050 V CT at 75 mA continuous
Sec B: 5V at 20 A continuous.
Will sell for $27.00 plus shipping

3) Also have a great filament transformer for that BIG final
amplifier:
115V / 230V primary.
Secondary is 7.5V CT at 51 Amps!
Brand new. Will sell for $95.00 plus shipping

Pictures available

3280. Need Hallicrafters Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 12:34:20 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BD806CC.92FABCD0@coqui.net>
Source record: 48624

Hi,
I'm in need of one of the large grey knobs (1-3/4") typical of late 50s
and 60's Hallicrafters gear. Does anybody have a spare one to sell?

Thanks,
Bill WX4A
exray@coqui.net

3281. >>>SLUGS FOR BIRD METERS and METERS<<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 16:08:22 UTC
From: rh3333@aol.com
Message-ID: <20011025120822.20830.00000399@mb-fi.aol.com>
Source record: 48625

I have NEW slugs that will work in either the BIRD or COAXIAL DYNAMICS watt meters-following are for 2-30 MHz (contact me for other wattages and frequency ranges)

5KW-$150
10KW-$160
25KW-$170

Also have NEW meters made by Coaxial Dynamics which will read both PEP and "Bird Watt" - at the flick of a switch....These meters have a larger size meter than the Bird models-Made in USA -2 year warranty

These are EXCELLENT meters - $390

Please Email all serious inquiries

Thank You

3282. Re: WTB: Bird 250H Slug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 16:10:22 UTC
From: rh3333@aol.com
Message-ID: <20011025121022.20830.00000400@mb-fi.aol.com>
Source record: 48626

I have a brand new one for $125
I have NEW slugs that will work in either the BIRD or COAXIAL DYNAMICS watt meters-following are for 2-30 MHz (contact me for other wattages and frequency ranges)

5KW-$150
10KW-$160
25KW-$170

Also have NEW meters made by Coaxial Dynamics which will read both PEP and "Bird Watt" - at the flick of a switch....These meters have a larger size meter than the Bird models-Made in USA -2 year warranty

These are EXCELLENT meters - $390

Please Email all serious inquiries

Thank You

3283. FS DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 18:09:38 UTC
From: Alan Price <AJP@topechelon.com>
Message-ID: <3BD85561.841C4092@topechelon.com>
Source record: 48627

This classic in very good condition with original manual. $150.00 plus shipping.
Alan
W1HYV
Please respond to ajp@topechelon.com

3284. FS-SX-99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 18:10:54 UTC
From: Alan Price <AJP@topechelon.com>
Message-ID: <3BD855AE.58A774EA@topechelon.com>
Source record: 48628

This classic Hallicrafters radio is truly in 100% physical condition.
Works well with original manual. $150.00
respond to:
ajp@topechelon.com

3285. FS: EF 14 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 18:26:40 UTC
From: arnoldg@c2i.net
Message-ID: <3bd85971.7269951@news1.c2i.net>
Source record: 48629
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors

3 pcs EF 14 Telefunken, NOS for sale. This can replace the extremely scarce VF 14 in the Neumann microphones. You will only have to change the heatervoltage. EF 14 needs 6.3V, but the VF 14 used 60V (Less in the Neumann mics)
You can find a picture of the valves at my web site: www.demostenes.no
The price is only $ 90.- each + shipping

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

3286. R-1051 line output levels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 18:42:56 UTC
From: mikea@mikea.ath.cx
Message-ID: <Q2ZB7.557$8g2.147941541@newssvr16.news.prodigy.com>
Source record: 48630

What sort of line outupt levels should I see from my
R-1051 across a 600 Ohm load?

I have it feeding a 600-to-8 ohm transformer, but it doesn't
move the speaker cone at all. *sigh*

--
Any system that relies on perfecting the entire human race
has some serious problems.
-- D. C. Sessions, in nanae

3287. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 18:50:13 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9r9ml2$3an$1@madmax.keyway.net>
Source record: 48631

And, I always thought it pointless to infiltrate the CB ranks, because there was no intelligence to be gathered.

Jim

"Radioman390" <radioman390@cs.com> wrote in message
news:20011024224638.08831.00000167@mb-cn.news.cs.com...
: I don't know why these guys should be ineligible for CB licences. I thought
: even non-citizen can get a CB set.
:
: Or is the the license illegible, and unable to be read?

3288. Re: WTB Heath SB-220 resistor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 19:29:33 UTC
From: johnyk78@aol.com
Message-ID: <20011025152933.07996.00000202@mb-mk.aol.com>
Source record: 48632

would you by chancehave a spare power supply for DRAKE L4B AMP ??

3289. F S Kenwood HC-10 clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 19:34:44 UTC
From: johnyk78@aol.com
Message-ID: <20011025153444.07996.00000203@mb-mk.aol.com>
Source record: 48633

I have a hC 10 kenwood clock works good will ship for $85
also s new 4-1000a tube $125 73 W2FNT johnyk@aol.com

3290. FS: Heath HD-1410 and HM-11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 22:39:58 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3bd8971b$0$65154$4c5ecdc7@news.erinet.com>
Source record: 48635
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit HD-1410 dual paddle electronic keyer very nice condition and works well - $49 shipped

Heathkit HM-11 SWR meter works good, front in exc condition, some marks on the case - $27 shipped

thanks
Tim
NZ8J

3291. Nye Viking keyer SKM-1 manual wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 22:40:51 UTC
From: "aa8wl@home.com" <aa8wl@home.com>
Message-ID: <3BD8BFDF.9D505D5C@home.com>
Source record: 48634

I picked up one of these keyers and I would like to find a manual for it

as I need to repair it. contact me at: aa8wl@home.com
Thanks in advance 73' DE AA8WL

3292. FS: Numerous radios - SX-100, Omni-D, Kenwood, Drake, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-25 23:56:47 UTC
From: Boatanchors <boatanchors@hotmail.com>
Message-ID: <OP1C7.1309$Mw.226469@news.uswest.net>
Source record: 48636
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale - reply DIRECT to boatanchors@hotmail.com -

1. Ten-Tec Omni-D with matching DC power supply/spkr.
Looks great and works great EXCEPT: dial slips - sometimes
grabs sometimes doesn't; CW sidetone is raspy. Other than
that, it works perfectly in every way. Full output, full QSK,
hears everything, great SSB audio and CW note. $300

2. Hallicrafters SR-150 transceiver with matching power supply/
speaker. Looks and works great. Full output, awesome receive.
Very clean inside and out. $300

3. Hallicrafters SX-100. Mark I. Looks beautiful - very nice finish,
all original. Plays but is not well aligned. Bandspread dial cord is
starting to fray. I've had it sitting here for years just to look at
but will never get the time to align it. $250

4. Hallicrafters SX-99. A smokers delight :-) Already yellowed
with someone else's nicotine stains. Plays but needs alignment.
Straight, no mods or extra holes. Easy restoration, cuz most of
it's just cleaning. Alignment is easy on the S and SX-series, but I'll never
get around to it. Meter is good. $110

5. Hallicrafters S-85. Plays but not well. Looks ok, but has scratches
and some tiny spots of rust here and there (not on the face though).
Easy restoration. $75

6. Kenwood VFO-820 - matches the TS-820. I've never once actually
used it, so I just pulled it off my 820 last night. Works perfectly. Comes
with that goofy cable. $100

7. Heathkit HW-12 75 meter SSB yakbox. LESS power supply! Works
perfectly with lots of sensitivity and excellent SSB audio reports. This
silly thing works better than my TS-820 on 75. Missing the plastic
window that goes behind the dial cutout. About a 7 in appearance, but
a solid 9-10 in operation. $45

8. Drake TR-3 HF SSB transceiver. Works perfectly, with fresh finals.
Full output and sensitivity. DOES NOT have the power supply. I used
with the supply for my B-line. Very nice SSB rig. $200

More to come. I just did a major shack juggle, and this is all my gear
that is now surplus. You can see MUCH of it at www.boatanchors.com
click on 'the radios' and nose around the links. You'll see most of
what is describe.

ALL ITEMS ARE LESS SHIPPING!!!! I use USPS exclusively, but if
UPS is a must I can perhaps make it happen. Big stuff will be double
boxed as needed. Or pick up in Tacoma, Washington. I can drive
to Seattle or Chehalis if that helps. And it's all sold AS-IS with no
warranty implied. I've described it all as honestly as I know, and tried
to think of all the stuff I should. Beyond that, it's as-is. I MIGHT have
a manual or two, but I'll have to dig around and see. I can also email
photos of items to SERIOUS requests. I haven't taken any photos
yet, though.

I'll have more radios on the block soon.

Thanks,

Dave WB7AWK
www.Boatanchors.com
boatanchors@hotmail.com

3293. FS: small vintage cw audio filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 00:55:04 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3bd8b6d9$0$65153$4c5ecdc7@news.erinet.com>
Source record: 48638
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

MFJ CWF-2 1970's small external audio cw filter runs off internal 9v battery works 100%, fair cosmetic condition - $19 shipped

Old Mil surplus FL-30 passive audio filter about 3" cube with a 3 position switch on top, about 2' pigtails with 1/4 inch phone plugs for input and output. seems to work ok.... $12 shipped

M&M Electronic Specialty Company Audio filter, model MMF-1 , another small 70's audio filter, runs from internal 9v battery, has audio amp gain pot and 100/150 hz position switch, off position bypasses the filter looks and works good -$17 shipped

thanks
Tim
NZ8J

3294. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 00:55:36 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3bd8b272$1_2@newsa.ev1.net>
Source record: 48637

That's the most sane thing I have heard yet!

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Skipp" <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
news:9r7ioi$t7i$2@woodrow.ucdavis.edu...
> Good luck chasing unrealistic wind mills...
>
> I've found the best way to convert CB'ers to legal Amateur Operation is
> with regular ham license classes and a lot of grass roots work.
>
> cheers
> skipp
> http://sonic.ucdavis.edu

3295. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 01:02:16 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <sC2C7.59$tW6.1346699@news2.randori.com>
Source record: 48639

"M.E." <bogus@nospam.com> wrote in message
news:3bd8b272$1_2@newsa.ev1.net...
> That's the most sane thing I have heard yet!
>

yes, and when you finally get them into the classes.....fer
Chrissake don't bore them with those 'we had it SOOOOOOO rough back when we
were getting OUR licenses' stories.

just help them.....don't make them feel like you are looking
down upon them because 'they have it so easy nowadays'.

just my $ 0.02.....

G

> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Skipp" <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in message
> news:9r7ioi$t7i$2@woodrow.ucdavis.edu...
> > Good luck chasing unrealistic wind mills...
> >
> > I've found the best way to convert CB'ers to legal Amateur Operation is
> > with regular ham license classes and a lot of grass roots work.
> >
> > cheers
> > skipp
> > http://sonic.ucdavis.edu
>
>
>

3296. Re: R-1051 line output levels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 01:29:46 UTC
From: Josh Rovero <provero@home.com>
Message-ID: <3BD8BC89.5070202@home.com>
Source record: 48640

Mike Andrews wrote:

> What sort of line outupt levels should I see from my
> R-1051 across a 600 Ohm load?
>
> I have it feeding a 600-to-8 ohm transformer, but it doesn't
> move the speaker cone at all. *sigh*

Try feeding it to the AUX or TAPE input of a hi-fi/stereo

system. Typical line levels are *milliwatts*, not
enough for speakers.

--
P. Josh Rovero KK1D Oceanographer & Meteorologist
provero@home.com http://members.home.net/provero

3297. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 01:57:10 UTC
From: JJ <radiobuff@mailcity.net>
Message-ID: <3BD8B3DD.E9B880AC@mailcity.net>
Source record: 48641

Scientist were looking for a human brain to experiment on. They
were presented with the brains of engineers, doctors, lawyers,
accountants, construction workers, office workers, ect. They then
spied one labeled 'brain of a cber'. They said they would take
that one and when ask why on earth would they want that particular
one, the answer, "because we want one that has never been used."

JB wrote:
>
> And, I always thought it pointless to infiltrate the CB ranks, because there was no
intelligence to be gathered.
>
> Jim

3298. Re: Need Hallicrafters Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 02:29:34 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3BD8C9C3.7DBD9DC7@swbell.net>
Source record: 48642

Which knob for which radio? I have a catalogue of hallicrafters. I may
have what you need.....but need more info. WB5LXZ

Your friend Bill wrote:

> Hi,
> I'm in need of one of the large grey knobs (1-3/4") typical of late 50s
> and 60's Hallicrafters gear. Does anybody have a spare one to sell?
>
> Thanks,
> Bill WX4A
> exray@coqui.net

3299. Re: Need Hallicrafters Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 04:30:03 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BD8E6CB.72C8EC86@coqui.net>
Source record: 48643

In this particular case its the main tuning or bandspread for an S-107.
Tnx,
Bill

"James B. Geer" wrote:
>
> Which knob for which radio? I have a catalogue of hallicrafters. I may
> have what you need.....but need more info. WB5LXZ
>
> Your friend Bill wrote:
>
> > Hi,
> > I'm in need of one of the large grey knobs (1-3/4") typical of late 50s
> > and 60's Hallicrafters gear. Does anybody have a spare one to sell?
> >
> > Thanks,
> > Bill WX4A
> > exray@coqui.net

3300. Cleaning a Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 09:39:16 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9rbdpj$qs6$1@slb2.atl.mindspring.net>
Source record: 48494

Just got a Drake 2-b in excelent working order and would like to clean the chasis...the underside is very clean while the top part is very oxidized/pitted. I've tried different solvents and cleaners with no luck. Any suggestions?

Thanks

Gil

3301. Query/possible FS: Varian Klystrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 12:17:22 UTC
From: Steven Wheatley <ku9c@arrl.net>
Message-ID: <9rbke8vhe1@slb4.atl.mindspring.net>
Source record: 48496
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I've found in a collection of tubes two Varian Klystrons. One is model VRJ 7203A and the other is VRX7204A.

Any idea of what these are? They appear to be new, but I haven't examined them closely.

tnx/73
Steve KU9C

3302. Uniden/Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 12:17:49 UTC
From: .
Message-ID: <ttikn4gtnqrh85@corp.supernews.com>
Source record: 48495

Does anyone know the original cabinet color for this rig??

Thanks,

Denny
WB8PIH

3303. TELEFUNKEN VF14 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 12:26:18 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <9alitt409hf0gt5176doqicgkgu98e14r0@4ax.com>
Source record: 48497
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE

Pair of brand new in boxes Telefunken VF-14 tubes
These are used in the famous Neumann U47 microphone.
Sold elsewhere for $1000.00 to $1750.00 each

See:
http://www.bavodekker.com/vf14.html
http://www.soniccircus.com/accessories.html
http://www.classicelectronics.com/Mics.html

Will sell for $800.00 each plus shipping.

(JUST SOLD TWO OF THESE - THESE ARE THE LAST TWO LEFT!)

3304. FA - RBG, SP600, SP400, Hickock - Literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 12:50:47 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <H_cC7.418$JI7.135556191@newssvr12.news.prodigy.com>
Source record: 48499
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3305. FA - National, Hammarlund, Heath - Literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 12:50:52 UTC
From: Electro Junk <ejsales@electrojunk.com>
Message-ID: <M_cC7.419$gk7.135460984@newssvr12.news.prodigy.com>
Source record: 48498
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3306. FS: Hallicrafters SX-133

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 13:51:52 UTC
From: llgpt@aol.com
Message-ID: <20011026095152.28840.00000009@mb-bk.aol.com>
Source record: 48500

SX-133 works great, comb bound manual copy. Top of cabinet has some scuff marks.

$200 plus shipping

3307. YAESU FT-101 SERIES DIGITAL DISPLAY FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 14:06:39 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <88ritt8e2vt5iji1s28giurb8ar15knmud@4ax.com>
Source record: 48501
Cross-posted to: rec.radio.amateur.boatanchors,rec.ham-radio.swap

FOR SALE:

YAESU Model AYC-221 Digital Display Unit.

For Yaesu FT-101 series radios. Displays your exact frequency to FIVE decimal places just like the modern all solid-state rigs.

Great little accessory and it works perfectly. Just plug it into the VFO accessory jack in the back of your FT-101, FT-101B, FT-101E, FT-101EX, FT-101EE, FT-101-F, FT-101FE (did I leave any out? he he)

This neat little gadget sits on top of your FT-101 series radio and lets you see exactly what frequency you are on. Has adjustable calibration so that you can set it precisely using WWV or a secondary crystal standard such as your rig's calibrator or any other signal source.

Dimensions 4.5" X 6.25" X 1.5"

Comes with the original cable so it will plug and play.

I believe that this might also work with the FT-221 Analog 2m allmode rig.

Will sell for $75.00 plus shipping

3308. FS: Yaesu FT-101EX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 14:12:32 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <bjritto2h64lp17spu90rhhtdn8p9t177v@4ax.com>
Source record: 48502
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

For sale:

Yaesu FT-101EX HF transceiver. 260 watts p.e.p. SSB, 200 watts CW,
40 watts AM on 160 through 10m plus WWV, AUX, NB, VOX, CAL etc.
Radio comes with the AC power cord, manual, microphone all ready to
plug and play.

I have made numerous QSOs on the rig and it works fine. The function
switch needs a squirt of cleaner, but everything else is solid.
Will sell for $265.00 plus shipping

Matching digital display available too, for an extra $765.00

3309. Re: Uniden/Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 14:21:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <njeC7.1144$hX3.110331@typhoon1.gnilink.net>
Source record: 48503

Black, sprayed the same way as the black Tempo One's
They famous for blowing the front end FET

. <.> wrote in message ...
>Does anyone know the original cabinet color for this rig??
>
>Thanks,
>
>Denny
>WB8PIH
>
>

3310. Re: Yaesu FT-101EX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 14:24:17 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <lmeC7.1147$hX3.110523@typhoon1.gnilink.net>
Source record: 48504
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

>>Matching digital display available too, for an extra $765.00
:) :).....Huh ?

SideValve wrote in message ...
>For sale:
>
>Yaesu FT-101EX HF transceiver. 260 watts p.e.p. SSB, 200 watts CW,
>40 watts AM on 160 through 10m plus WWV, AUX, NB, VOX, CAL etc.
>Radio comes with the AC power cord, manual, microphone all ready to
>plug and play.
>
>I have made numerous QSOs on the rig and it works fine. The function
>switch needs a squirt of cleaner, but everything else is solid.
>Will sell for $265.00 plus shipping
>
>Matching digital display available too, for an extra $765.00
>

3311. Re: FS: Yaesu FT-101EX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 14:42:35 UTC
From: kk4tl@aol.com
Message-ID: <20011026104235.17545.00000021@mb-cp.aol.com>
Source record: 48505

>Matching digital display available too, for
> an extra $765.00
>
I'm guessing this was a typo.

Would this be the d-d listed in the previous ad for $75.00?

3312. FS: EF 14 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 17:36:09 UTC
From: arnoldg@c2i.net
Message-ID: <3bd99dbd.8826146@news1.c2i.net>
Source record: 48506
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors

3 pcs EF 14 Telefunken, NOS for sale. This valve is equivalent to the
extremely scarce and expensive VF 14 EXCEPT for the heatervoltage.
EF 14 needs 6.3V, but the VF 14 needs 60V (Some Neumann mics run the
valve on about 30V) The only thing you have to do is to alter the
heatercircuit in the powersupply of the microphone.
You can find a picture of the valves at my web site: www.demostenes.no
Just search for EF 14.
The price is only NOK 929.- each or about US$ 104.- + shipping.

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3313. Lots of sort of old stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 18:07:06 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3bd9a76c_4@news3.prserv.net>
Source record: 48507
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Kennedy Associates, 2618 Rigsby, San Antonio, TX is dispersing a 50 year collection of Tex Kennedy, W5QDB, today through Sunday. Not many cathedrals, but tons of tubes and test equipment. Military and commercial surplus. Used two-way antennas. Three large buildings full, mostly of two-way gear and antennas and coax. Worth a look if you are nearby and just want to see how much junque one person can collect in 50 years. Answer: Over 12 acre feet (2 acres 6 feet deep). Bring a flashlight. The Millen GDO low frequency coils are gone. I got 'em!

--
Crazy George
Remove NO & SPAM from automatic address when replying directly.

3314. Re: Cleaning a Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 18:25:05 UTC
From: "." <not_t@_s.pam>
Message-ID: <3BD9AA8E.124FFCE2@_s.pam>
Source record: 48508

The chassis is copper plated and lacquered or otherwise protected when new.

Once the pitting has penetrated the protective layer and eaten into the copper plating you are out of luck. You can clean but if you try polishing you'll expose the plating where it isn't already eaten away and it'll be bright and shiny and look nothing like the original.

Unless one wants to completely disassemble and have the chassis replated I think it's best to clean and dry and live with it.

gil wrote:

> Just got a Drake 2-b in excelent working order and would like to clean the
> chasis...the underside is very clean while the top part is very
> oxidized/pitted. I've tried different solvents and cleaners with no luck.
> Any suggestions?
>
> Thanks
>
> Gil

3315. FS: Hallicrafters. SX-110 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 19:00:43 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <vpiC7.11271$EO1.1193500@news1.news.adelphia.net>
Source record: 48509

I Have five small knobs and one large knob that fits the SX-110. $10.00 for the large and $5.00/each for the small, plus shipping. Make an offer on all six of them.
Regards,
Gary

--

3316. Xfrmr rewind service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 19:02:33 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <driC7.11282$EO1.1193348@news1.news.adelphia.net>
Source record: 48510

I am winding xfrmrs and chokes. If you have a bad one, shoot me an e-mail
for a quote. Sorry, I am not set up to do IF's.
Regards,
Gary...WZ1M

3317. FS Knight 50watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 20:26:38 UTC
From: k8bvj@webtv.net
Message-ID: <12664-3BD9C6FE-100@storefull-231.iap.bryant.webtv.net>
Source record: 48511

Here's a classic from the 50's....Knight-kit 50watt
transmitter...currently on the air...works good and looks good...has
original knight tubes.

Uses a 807 final driven by a 6AG7 osc....

Look at the pictures closely..not perfect but looks pretty good.

$160 plus shipping...

http://community.webtv.net/k8bvj/Knight

3318. Re: FS: Swan 350C transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 22:49:20 UTC
From: carl domanico <carl.domanico@verizon.net>
Message-ID: <3BD9E86F.7070503@verizon.net>
Source record: 48515

Hi Larry...Sounds interesting....I was really never a Big Fan of the Swan Gear, Since they were always plaqued, with drift, and problems with poor quality Audio...However , if you say that everything is in good condition and functioning fine...Than it does not sound like a bad deal for a spare radio...I wonder if you have any scanned photos?? I'm located in Brooklyn, New York..Wonder where your from?? Anyway I sure woulld appreciate a scanned photo...and any other info you could shed on the radio....Looking to hear from you..

Carl
N2MFW

LDaniel102 wrote:

>For Sale: A nice condition Swan 350C with 117XC power supply and speaker.
>Also includes manual. $130 plus shipping. Thanks Larry
>

3319. Re: Drakes for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 22:53:00 UTC
From: carl domanico <carl.domanico@verizon.net>
Message-ID: <3BD9E94B.2010809@verizon.net>
Source record: 48512

Yes I might be...How about One TR4C and Power supply/Speaker.......

Carl
N2MFW

Randy Chavis wrote:

>Have the following Drakes for sale all plus shipping...
>2- TR4's
>1- TR-4C
>2-MS4 Speaker/power supplys
>2- AC4 P/Snot in boxes....
>
>if you are interested drop me aline...
>I will sell the one TR4 and MS4 s/p for 225.00
>same for the other set also..
>
> randy
>
> ARS: WB4UNA
> Randy Chavis
> 247 Goff Court
> West Columbia
> S.C. 29172
>
>

3320. Re: HEATH SB-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 22:55:50 UTC
From: carl domanico <carl.domanico@verizon.net>
Message-ID: <3BD9E9F5.3030306@verizon.net>
Source record: 48513

How much??Where from?? Have any photos??

Carl
N2mfw

stevem wrote:

>Heath SB-100, excellent shape with supply. non-smoker.
>
>
>reply to:
>Contact Paul AA8OZ
>248-548-0003 North Detroit
>

3321. Re: Uniden/Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 22:57:52 UTC
From: Rick <rjlutz@surfsouth.com>
Message-ID: <3BD9E9A9.D43A7DA3@surfsouth.com>
Source record: 48514

Mine has the original finish and it is either a dark dark grey or
black. I would have to go look at it closer but I am pretty sure it is
matte finish black.

Rick KD6ZR

. wrote:
>
> Does anyone know the original cabinet color for this rig??
>
> Thanks,
>
> Denny
> WB8PIH

3322. Re: Uniden/Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 22:58:55 UTC
From: Rick <rjlutz@surfsouth.com>
Message-ID: <3BD9E9E9.CEA393E5@surfsouth.com>
Source record: 48516

Mine has never failed...

Joe wrote:
>
> Black, sprayed the same way as the black Tempo One's
> They famous for blowing the front end FET
>
> . <.> wrote in message ...
> >Does anyone know the original cabinet color for this rig??
> >
> >Thanks,
> >
> >Denny
> >WB8PIH
> >
> >

3323. FA: Simpson Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:00:38 UTC
From: sksk3472@aol.com
Message-ID: <20011026190038.17312.00000111@mb-cq.aol.com>
Source record: 48517

FA: Simpson Tube Tester

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1287596577

Thanks for looking

3324. Re: FS: Swan 350C transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:15:54 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BD9EEAA.76A049A7@coqui.net>
Source record: 48518

carl domanico wrote:
>
> Hi Larry...Sounds interesting....I was really never a Big Fan of the
> Swan Gear, Since they were always plaqued, with drift, and problems
> with poor quality Audio...However , if you say that everything is in
> good condition and functioning fine...Than it does not sound like a
> bad deal for a spare radio...I wonder if you have any scanned photos??
> I'm located in Brooklyn, New York..Wonder where your from?? Anyway I
> sure woulld appreciate a scanned photo...and any other info you could
> shed on the radio....Looking to hear from you..
>
> Carl
> N2MFW
>
> LDaniel102 wrote:
>
> > For Sale: A nice condition Swan 350C with 117XC power supply and
> > speaker.
> > Also includes manual. $130 plus shipping. Thanks Larry
> >

I'm not buying but that sounds like one helluva deal on the Swan.
Non-working ones with PS quite regularly sell for more. And I kinda
like the wide Swan audio! Its the people adjacent to the freq that
don't. :-)
-WX4A

3325. Re: Uniden/Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:17:44 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BD9EF18.B53218B6@coqui.net>
Source record: 48519

Rick wrote:
>
> Mine has never failed...
>
> Joe wrote:
> >
> > Black, sprayed the same way as the black Tempo One's
> > They famous for blowing the front end FET

Joe's right.
You don't have enough antenna. :-)

-WX4A

3326. FS: PC 900 high gm triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:24:11 UTC
From: arnoldg@c2i.net
Message-ID: <3bd9f0b2.407664@news1.c2i.net>
Source record: 48520
Cross-posted to: rec.radio.amateur.homebrew,rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors

Hello,

PC 900 is a B7G base triode with a heater of 3.9V 0.3A, Va is 135V
Vg -1V Ia=11mA Wa 2.2W Ik=20mA max, u=76 and the gm is 14.5mA/V
A very promising valve to experiment with in low-level stages, both
audio and HF/VHF amplification. It was developed for use in VHF and
UHF television tuners.
I have 400 pcs in stock and the price is only $ 3.00 each or $ 1.50
each if you buy 100 pcs or more. The valves are NOS, in mint
condition, original boxes and the label is Haltron, but they are
rebranded, and I think the are originally made by Philips or Siemens.
E-mail me if interested.

Best regards,

Arnold Goks yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3327. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:37:22 UTC
From: robco@optonline.net
Message-ID: <3bdaf3e0.1531209@news.optonline.net>
Source record: 48521

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

3328. Viking, Hammarlund, Heath, and Hallicrafters FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:46:17 UTC
From: k9sqg@aol.com
Message-ID: <20011026194617.17807.00000109@mb-fr.aol.com>
Source record: 48522

Have a Heath AR-3, Johnson Adventurer, Hallicrafters TO keyer, and two Hammarlund keyers I'd like to sell as a grouping. Any offers for the lot?

73s,

Evan

3329. Re: R-1051 line output levels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:50:45 UTC
From: dharlan <dharlan@ameritech.net>
Message-ID: <3BD9F71A.2F065E54@ameritech.net>
Source record: 48523

Hey Mike,

My book says 60 mW out the back, BAL or UNBAL
600 ohm at 3% distortion. The headphone jacks are fed from a
tertiary winding on the same audio output Xfmr as the line jacks
and it is rated at 15 mW. FWIW an LS-474 speaker was supplied
with the 1051 for local monitoring and mine work fine from the
headphone jacks. Like Josh though I do run the line outs to
a nice stereo amp (Pioneer SX-950 !) for FABULOUS ISB audio.

According to the alignment part of the manual
it should easily make 10v rms with 1uV input with 30% AM MOD.

Try headphones into the front panel. That line
does not go through that WACKY flex cable to the case. If you cant
hear anything there, it could be that 100 ohm resistor (R47 ?) on the
AF modules. Replace with 1 watt job. Do your meters move ??
You can also transpose the 2 AF modules.

Good luck Mike, Please keep us posted, that
1051 is a "sick freak" of a radio and well worth doing whatever
it takes to get it running. WBCQ in ISB with a big amp and
speakers is the way to go with it.

GL

Dan N8ETQ CLE

3 x R-1051/R390 w/ CV-157

Mike Andrews wrote:
>
> What sort of line outupt levels should I see from my
> R-1051 across a 600 Ohm load?
>
> I have it feeding a 600-to-8 ohm transformer, but it doesn't
> move the speaker cone at all. *sigh*
>
> --
> Any system that relies on perfecting the entire human race
> has some serious problems.
> -- D. C. Sessions, in nanae

3330. FS: PD-1 SSB Adapter For R-390/R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-26 23:55:21 UTC
From: llgpt@aol.com
Message-ID: <20011026195521.23300.00000076@mb-ck.aol.com>
Source record: 48524

PD-1 SSB Adapter as advertised in Electric Radio.

Works great, also works on SP-600.

$90.00 Shipped Continental U.S.

Les Locklear

3331. Re: For sale: Kenwood 820 ext. VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 00:13:06 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0110261613.3d036f5d@posting.google.com>
Source record: 48525

I forgot to state I also have a connecting cable for the VFO-820.
Tnx,
kb9olm

kb9olm@yahoo.com (vlad) wrote in message
news:<cba55a41.0110231535.598d15b0@posting.google.com>...
> For sale: Kenwood VFO-820. VGC. $100
> Please reply directly to kb9olm@yahoo.com

3332. F S TRANSFORMERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 01:23:44 UTC
From: johnyk78@aol.com
Message-ID: <20011026212344.09194.00000098@mb-df.aol.com>
Source record: 48526

I have a new stancor power transformer 1200-0-1200v 235 ma will ship
for $85 also have other plate transformers (and filament) large or small
please inquire your needs johnyk78

3333. Re: FS: PD-1 SSB Adapter For R-390/R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 01:36:31 UTC
From: llgpt@aol.com
Message-ID: <20011026213631.10619.00000080@mb-bd.aol.com>
Source record: 48527

```
<< Subject: FS: PD-1 SSB Adapter For R-390/R390A
Path: lobby!ngtf-m01.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: llgpt@aol.com (Les Locklear)
Newsgroups: rec.radio.amateur.boatanchors
Date: 26 Oct 2001 23:55:21 GMT
Organization: AOL http://www.aol.com
Message-ID: <20011026195521.23300.00000076@mb-ck.aol.com>

PD-1 SSB Adapter as advertised in Electric Radio.

Works great, also works on SP-600.

$90.00 Shipped Continental U.S.

Les Locklear
>>

The PD-1 SSB Adapter has been sold.
```

3334. Re: FS DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 03:21:25 UTC
From: k6stu@aol.com
Message-ID: <20011026232125.22778.00000154@mb-fl.aol.com>
Source record: 48528

Hi Alan.
Does it happen to be the "B" version??
Mike

3335. ((((((SOLD))))))

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 06:11:37 UTC
From: k8bvj@webtv.net
Message-ID: <23356-3BDA5019-155@storefull-236.iap.bryant.webtv.net>
Source record: 48529

[No readable article body recovered]

3336. Re: YAESU FT-101 SERIES DIGITAL DISPLAY FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 09:54:16 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <0u0lttomb58tdc65c3i7mtmjo388av8prf@4ax.com>
Source record: 48530
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The display unit has been sold. Thank you.

3337. Heathkit and Kenwood Panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 11:09:35 UTC
From: f10plt@aol.com
Message-ID: <20011027070935.09158.00000152@mb-df.aol.com>
Source record: 48531

Heathkit SB401 Front pnel with meter very good condx. $ 35.00 Kenwood R599 Front panel with "S" meter Very Good Condx. $ 35.00 Larry WA2PZI

3338. Re: FS: Swan 350C transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 13:18:19 UTC
From: ldaniel102@aol.com
Message-ID: <20011027091819.10636.00000100@mb-bd.aol.com>
Source record: 48532

Hi Guys---This Swan 350C is mint with PS, Mike and manual. It has, however, been sold and shipped. I believe it will have a good home. Great looking rig! Thanks for the interest. Larry

3339. Re: FS: PC 900 high gm triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 13:47:08 UTC
From: la8ak@online.no
Message-ID: <3bdabac6.56534020@news.online.no>
Source record: 48533
Cross-posted to: rec.radio.amateur.homebrew,rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors

Hvordan er tilgjengeligheten for RE074 ?

jm
On Fri, 26 Oct 2001 23:24:11 GMT, arnoldg@c2i.net (DEMOSTENES A.
Goks&#65533;yr) wrote:

>
>Hello,
>
>PC 900 is a B7G base triode with a heater of 3.9V 0.3A, Va is 135V
>Vg -1V Ia=11mA Wa 2.2W Ik=20mA max, u=76 and the gm is 14.5mA/V
>A very promising valve to experiment with in low-level stages, both
>audio and HF/VHF amplification. It was developed for use in VHF and
>UHF television tuners.
>I have 400 pcs in stock and the price is only $ 3.00 each or $ 1.50
>each if you buy 100 pcs or more. The valves are NOS, in mint
>condition, original boxes and the label is Haltron, but they are
>rebranded, and I think the are originally made by Philips or Siemens.
>E-mail me if interested.
>
>Best regards,
>
>Arnold Goks&#65533;yr
>
>DEMOSTENES - N6899 Balestrand, Norway
>Tlf. +47 5769 1340 Fax +47 5769 1267
>http://www.demostenes.no
>
>Thousands of different valves in stock as well as
>sockets,transformers,books,caps,resistors and
>other components. Web site is updated every week.
>You can order on-line.
>

3340. Value of Collins 32S1 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 14:06:55 UTC
From: k9sqg@aol.com
Message-ID: <20011027100655.26773.00000224@mb-bj.aol.com>
Source record: 48534

Have a Collins 32S1 in beautiful condition that I am considering selling. I was starting to assemble an S line so that I could say I owned some Collins gear before becoming a silent key, hi. Found out I couldn't afford to do that with the power supply alone selling for over $300 and speakers for close to $200. I'm going to keep the receiver but am considering selling the transmitter. Would appreciate opinions on the value of the transmitter. Not sure if I'll advertise here or Ebay.

Thanks for reading the posting.

73s,

Evan

3341. Help w/Swan 270

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 15:00:17 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ttlis789esmnc3@corp.supernews.com>
Source record: 48535

I have a Swan 270 that needs the main tuning shaft that the knob attaches to. Mine is very worn, anyone who has a junker and wishes to sell this part, please e-mail me.

Chuck WG2A

3342. FS 624 kit..100hz marker generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 15:51:38 UTC
From: k8bvj@webtv.net
Message-ID: <6584-3BDAD80A-118@storefull-237.iap.bryant.webtv.net>
Source record: 48536

Here is the popular crystal calibrator/marker generator from the ARRL handbook as a kit which I never bothered building about 3 yrs ago..The kit includes PC board and all parts plus 100hz crystal.
The generator has marker outputs at 25hz, 50hz, and 100hz.
For all outputs you need your own selector switch but with just a 100hz output you dont. Runs on a 9volt battery

Great for any classic rcvr or what you....
Comes with full manual...

Need a picture let me know.. $25 plus shipping

3343. Drake SSR-1 Receiver FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 16:28:47 UTC
From: Bruce Stock <stockb@accessone.com>
Message-ID: <3hBC7.23450$ck.197659@sjc-read.news.verio.net>
Source record: 48537

This Drake SSR-1 receiver is in good condition cosmetically, and perfect condition electrically. It has good sensitivity on all ranges. It is a Wadley-loop type receiver, similar in general nature to the Yaesu FRG-7, but with better IF filters.

The battery box is pristine and the whip antenna is straight and strong. Comes with manual copy.

An excellent receiver for SWLing or listening to the ham bands. See picture at:

http://myweb.accessone.com/~stockb/misc/SSR1.jpg

$139 plus packing and shipping from Seattle.

73, Bruce AB7YD

3344. FS: URM-25D Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 16:29:49 UTC
From: llgpt@aol.com
Message-ID: <20011027122949.16963.00000114@mb-fa.aol.com>
Source record: 48538

For Sale URM-25D Signal Generator. Works great copy of navy manual.
Most accessories, 10:1 attenuator missing. Probably available from fair radio.

$100.00 Plus shipping continental U.S.

Les

3345. Wanted: TenTec 961 or 962 supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 16:39:58 UTC
From: kb9vu@aol.com
Message-ID: <20011027123958.28867.00000129@mb-bk.aol.com>
Source record: 48539

I need a TenTec model 961 or 962 Power Supply/Speaker unit for use with an Omni VI. Unit should be in Very Good condition with original documentaion.

Thanks and 73
Mike, W9MWS
w9mws@aol.com

3346. Speech Processor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 16:43:36 UTC
From: g3vbe@tesco.net
Message-ID: <3BDAE438.3984FE14@tesco.net>
Source record: 48540

I have in my possession a very dilapidated speech processor PCB, allegedly from a firm called Technical Associates (American?). Looking at the board it appears to be an elaborate audio compressor (possibly audio clipping as well).

Does anyone on the group know of the firm or better still have any data on the processor that would be enough to decide if it is worth resurrecting into working order.

Thanks - George G3VBE

3347. WTT: SX-110 knobs for SX-100 knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 17:18:35 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <ttlr41d16j3b10@corp.supernews.com>
Source record: 48541

I have some SX-110 knobs I wish to trade with somebody that has some volume
or sense knobs for SX-100 receiver (Hallicrafters)
Thank you.
email is davefleming!@novagate.com

remove exclamation mark in address (antispam)
Thanks

3348. W8MMQ web page reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 17:57:22 UTC
From: Daniel Hicks <w8mmq@nospam.email.com>
Message-ID: <3bdaf41c$0$35622$272ea4a1@news.execpc.com>
Source record: 48542

Just a reminder --
the W8MMQ radio pages have moved:

W8MMQ Antique Radio Page
http://www.qsl.net/w8mmq/

Radio mods files
http://www.qsl.net/w8mmq/mods/

Due to ongoing technical problems, these pages will no longer be available
at w8mmq.com, so please update your bookmarks and web site links.

Thanks
Dan W8MMQ

3349. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 21:05:07 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0110271305.1b9726e1@posting.google.com>
Source record: 48543

"Gary Glaenzer" <nobulltrans@irtc.net> wrote in message
news:<sC2C7.59$tW6.1346699@news2.randori.com>...
> "M.E." <bogus@nospam.com> wrote in message
> news:3bd8b272$1_2@newsa.ev1.net...
> > That's the most sane thing I have heard yet!
> >
>
> yes, and when you finally get them into the classes.....fer
> Chrissake don't bore them with those 'we had it SOOOOOOO rough back when we
> were getting OUR licenses' stories.
>
> just help them.....don't make them feel like you are looking
> down upon them because 'they have it so easy nowadays'.
>
> just my $ 0.02.....
>
> G

I guess no marine corps drill instructers or types of their ilk? I can hear it now. Copy that code you MAGGOT!!!! Learn that theory you ignorant DWEEB!!!! Now get down and give me 20 wpm you wannabee radio boy before I gouge out your eyeballs and molest you like Bin Laden's lost stepchild!!! I want a few REAL hams and you MAGGOTS ain't it!!!! Too rough on the poor babes??? Dunno, maybe so...I hear with the "new improved" amateur radio service, elmers are not allowed to molest new recruits. MK

3350. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 22:58:48 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <H_GC7.73$S03.2734132@news2.randori.com>
Source record: 48444

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0110271305.1b9726e1@posting.google.com...

> I guess no marine corps drill instructers or types of their ilk? I can
> hear it now. Copy that code you MAGGOT!!!! Learn that theory you
> ignorant DWEEB!!!! Now get down and give me 20 wpm you wannabee radio
> boy before I gouge out your eyeballs and molest you like Bin Laden's
> lost stepchild!!! I want a few REAL hams and you MAGGOTS ain't it!!!!
> Too rough on the poor babes??? Dunno, maybe so...I hear with the "new
> improved" amateur radio service, elmers are not allowed to molest new
> recruits. MK
>

no, I was referring to the 'standard sob story' so many newbies hear from
the 'old guys':

'Y'know, when I first learned Morse Code, we didn't have the luxury of
listening to it and writing it down letter by
letter.....nooooooooooooooooo......we had to memorize a full page and then
write it from scratch...........with a piece of charcoal from the wood fire
under the steam boiler that powered the generator to light the filaments in
the tubes.............we didn't even have paper to write it on, we had to
take a hatchet and chop pieces of wood reeeeeeeeaaallll
thin.............and you new guys think it's tough now????? Why, back in
the old days, we sometimes didn't have enough dots and dashes to go
around........some of us had to use 1's laid sideways.....................'

that kind of crap

3351. FS: German WWII field radio Torn Eb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 23:30:04 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0110271530.5c0c056d@posting.google.com>
Source record: 48445

For sale: German WWII field radio Torn Eb.
The receiver is in good cosmetical condition, 100% complete and has no modifications, with exception of the radio case, which has no mounting brackets and was repainted and some controls' name plates on the front panel are missing. Early production. No power supply. Untested. $450 firm.
Will ship continental US only. I can provide digital images later upon request.
Please reply directly to: kb9olm@yahoo.com

3352. Re: Value of Collins 32S1 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-27 23:53:56 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3BDB48EE.D4CF0FD@gte.net>
Source record: 48446

Get yourself a Heathkit HP-23 powersupply and the SB-600 speaker console to house the power supply and with a modified power cord you can fire up the 32S-1 for a fraction of what the 516F-2 sells for. Shit, I would keep the S line together rather than break it up for a simple problem like the power supply. 73 de Fred...PS I will offer 200 dollars for the transmitter.

K9SQG wrote:

> Have a Collins 32S1 in beautiful condition that I am considering selling. I
> was starting to assemble an S line so that I could say I owned some Collins
> gear before becoming a silent key, hi. Found out I couldn't afford to do that
> with the power supply alone selling for over $300 and speakers for close to
> $200. I'm going to keep the receiver but am considering selling the
> transmitter. Would appreciate opinions on the value of the transmitter. Not
> sure if I'll advertise here or Ebay.
>
> Thanks for reading the posting.
>
> 73s,
>
> Evan

3353. Re: Value of Collins 32S1 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 00:23:37 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <q_HC7.1538$655.101131@nntp3.onemain.com>
Source record: 48447

Hello Evan:

The 32S1 is probably worth at least $250 and possibly $300..

The 32S3 has some significant improvements - especially for cw so they are more desirable and sell for a lot more. But, I have an old 32S1 that have upgraded to have the features of the S3. Also built a home built power supply.

I also have the KWM2 and the KWM! and get those out from time to time. But, in truth, the S Line is probably better on the shelf to look at rather than to operate. The new gear is so good and inexpensive, although I am a sucker for the old gear.

Today I just finished working on an old Davco solid state receiver. It is basically a small solid state receiver that came out in 1960 very similar to the Collins 75S1.

It was not working and my friend sent it to me in January of 2000. The rf stage was a P channel fet that was not very good. I redesigned the stage using a N channel in a common gate configuration. But, gain was low. Finally got it running better than the factory ever dreamed. Have ten pages of notes.

But, it will be off the table soon and I can get on to other restorations. This was the longest restoration ever.

73, Colin K7FM

3354. FA: Heathkit HD-1410 and HM-11 (reduced)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 01:40:29 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3bdb6238$0$37097$4c5ecdc7@news.erinet.com>
Source record: 48448

Heathkit HD-1410 dual paddle electronic keyer very nice condition and works well - $43 shipped

Heathkit HM-11 SWR meter works good, front in exc condition, some marks on the case - $22 shipped

thanks
Tim
NZ8J

3355. Misc For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 02:04:15 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3bdb67d6$0$37106$4c5ecdc7@news.erinet.com>
Source record: 48449

Heathkit HD-1410 dual paddle electronic keyer very nice condition and works well - $43 shipped

Heathkit HM-11 SWR meter works good, front in exc condition, some marks on the case matches the green HW series- $22 shipped

Homebrew paddle, single paddle, (some refer to it as a "sideswiper") has a solid 1/4 " brass base, uses vibroplex type contacts, very well built and heavy, doesn't move around. $30 shipped

2001 ARRL handbook as new $22 shipped

RSGB VHF/UHF Handbook, 4th edition by G.R. Jessop $13 shipped

thanks
Tim
NZ8J

3356. RE: Someone wanted 6AN8's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 02:07:43 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <PLJC7.143880$3d2.4795088@bgtnsc06-news.ops.worldnet.att.net>
Source record: 48450

Someone was looking for some 6AN8A*A tubes. Still need them?? Contact me if you still have a need, tnx WS0E

3357. FS: Collins 51-S-1 in Spain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 02:45:17 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <PgKC7.89334$aW5.1104207@dfw-read.news.verio.net>
Source record: 48451

I don't normally do this (in fact, I have never posted a FS message here before), but . . .

I just got an email from a guy in Madrid who has a Collins 51-S-1 for sale. Rack mount, working, just realigned. No price suggested. He asked what would be fair, and I relayed what is stated in the Osterman shortwave guide (US$1100 - US$2100). If anyone is interested, let me know and I will send you his email address. I'd love to have one of those, but I'm way too cheap to pay shipping from Spain to the West Coast of the USA :-)

No interest in this transaction, just trying to help find a home for a nice receiver.

Phil Nelson
philnelson@NOSPAMantiqueradio.org
Phil's Old Radios
http://antiqueradio.index.html

3358. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 04:50:15 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <b8MC7.7028$2K5.655353@newsread2.prod.itd.earthlink.net>
Source record: 48452

this is why amateur radio will die. period.

i swear, instead of putting people down, why not try and share
something, like amateur radio with them?

the little quotes below show the attitude of the majority of hams i have
met. "look at us. were better than you cause we passed a code test." that is
a crock of shit. in my brief life i have met more educated fools who have
paper showing what they know, but they are dumb as a box of rocks.

the reason most people don't join the ranks of amateur radio is NOT
because they are not interested in radio or want to operate illegally. it's
because most amateur radio operators treat all other radio operators like
shit.

i do not agree with illegal operation. i took and passed a 13 wpm code
test for my present license. all i'm saying is, give kindness to get
kindness and being humble will kill no one. let's build amateur radio, not
destroy it. because with attitudes like shown below, we will loose. one band
at the time.

my two cents.

mike prevatt
ku4yp

JJ wrote in message <3BD8B3DD.E9B880AC@mailcity.net>...
>Scientist were looking for a human brain to experiment on. They
>were presented with the brains of engineers, doctors, lawyers,
>accountants, construction workers, office workers, ect. They then
>spied one labeled 'brain of a cber'. They said they would take
>that one and when ask why on earth would they want that particular
>one, the answer, "because we want one that has never been used."
>
>JB wrote:
>>
>> And, I always thought it pointless to infiltrate the CB ranks, because
there was no intelligence to be gathered.
>>
>> Jim
>

3359. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 05:05:59 UTC
From: JJ <radiobuff@mailcity.net>
Message-ID: <3BDB83B1.EB1B8546@mailcity.net>
Source record: 48453

That is pure crap, we certainly did have paper.

Gary Glaenzer wrote:

> >
>
> no, I was referring to the 'standard sob story' so many newbies hear from
> the 'old guys':
>
> 'Y'know, when I first learned Morse Code, we didn't have the luxury of
> listening to it and writing it down letter by
> letter.....nooooooooooooooooo......we had to memorize a full page and then
> write it from scratch...........with a piece of charcoal from the wood fire
> under the steam boiler that powered the generator to light the filaments in
> the tubes.............we didn't even have paper to write it on, we had to
> take a hatchet and chop pieces of wood reeeeeeeeaaallll
> thin.............and you new guys think it's tough now????? Why, back in
> the old days, we sometimes didn't have enough dots and dashes to go
> around........some of us had to use 1's laid sideways.................'
>
> that kind of crap

3360. MILLEN R - 9er for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 05:36:10 UTC
From: wbelsito@aol.com
Message-ID: <20011028013610.22947.00000406@mb-fq.aol.com>
Source record: 48454

hi all ;

i have a millen R - 9er for sale .

it works . case is in very good shape .

$ 24 , plus shipping from 06705

pix is available . we do PAY PAL

WALT / K1RTS , waterbury , ct .

3361. Still wanted: Schematics or TM on a Philco BC-AS-229

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 06:49:59 UTC
From: SL Wellborn <drfixit@doctor.com>
Message-ID: <1PNC7.1885$%Q.323937@news.uswest.net>
Source record: 48455

Still wanted: Schematics or TM on a Philco BC-AS-229 I've posted pictures of it on alt.binaries.pictures.radio

3362. FA - Lot of 4 RCA 810 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 07:45:51 UTC
From: "K.J. Hunter" <kj558@yahoo.com>
Message-ID: <DEOC7.98$At3.27655@nntp1.onemain.com>
Source record: 48456
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1655763781

Auction ends 11-03-01 1245 pst

3363. FA - Lot of 2 RCA 7094 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 07:47:40 UTC
From: "K.J. Hunter" <kj558@yahoo.com>
Message-ID: <EFOC7.579$ye3.188244@nntp2.onemain.com>
Source record: 48457
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1655770878

Auction ends 11-03-01 1303 PST

3364. FS: Vintage Turner Model 707 Ceramic Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 11:12:28 UTC
From: Don <k4wva@home.com>
Message-ID: <wKRC7.13638$jr.2123390@news1.rdc1.va.home.com>
Source record: 48458

This one appears to be NOS. Has the original Turner wire tie around the cord. Includes spec sheet and original warranty card. Not sure the age of this one, but probably from the 1960's??? That's just a guess, but probably close. It reminds me of the mics used on the Heathkit lunchbox rigs. However, as you can see in the pictures, it's a bit different.

Very nice shape. A few very minor scratches / imperfections, but very nice. $35 plus shipping. Sold as-is. Money order only. Please email if interested. Follow the links for some pictures.

http://members.home.net/k4wva/turner1.jpg
http://members.home.net/k4wva/turner1.jpg
http://members.home.net/k4wva/turner1.jpg
http://members.home.net/k4wva/turner1.jpg

73,

Don
K4WVA
Roanoke, VA

3365. Re: Vintage Turner Model 707 Ceramic Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 11:16:02 UTC
From: Don <k4wva@home.com>
Message-ID: <SNRC7.13641$jr.2123978@news1.rdc1.va.home.com>
Source record: 48459

Here's the correct links to the other pictures. Sorry....

http://members.home.net/k4wva/turner2.jpg
http://members.home.net/k4wva/turner3.jpg
http://members.home.net/k4wva/turner4.jpg

Don
K4WVA
Roanoke, VA

"Don" <k4wva@home.com> wrote in message
news:wKRC7.13638$jr.2123390@news1.rdc1.va.home.com...
> This one appears to be NOS. Has the original Turner wire tie around the
> cord. Includes spec sheet and original warranty card. Not sure the age
of
> this one, but probably from the 1960's??? That's just a guess, but
probably
> close. It reminds me of the mics used on the Heathkit lunchbox rigs.
> However, as you can see in the pictures, it's a bit different.
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> Very nice shape. A few very minor scratches / imperfections, but very
nice.
> $35 plus shipping. Sold as-is. Money order only. Please email if
> interested. Follow the links for some pictures.
>
> http://members.home.net/k4wva/turner1.jpg
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> http://members.home.net/k4wva/turner1.jpg
> http://members.home.net/k4wva/turner1.jpg
>
> 73,
>
> Don
> K4WVA
> Roanoke, VA
>
>
>

3366. Valiant audio mods question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 11:22:28 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <t3qnttoveg4i46qne73u2mgd2b2fj64jsh@4ax.com>
Source record: 48460

Doing mods to my Valiant and need some MORE advice. Im going to use the mod from Electric Radio (A Valiant for the 21st Century, issue #137) that uses KT88's for modulators. As I listen on 75 to some of u quys with Valiants, I noticed some of u use 811A's instead of the KT88's. My question is where can I find more info on the 811 mod. Will they work with the existing iron and power supply and are they better than using the KT88's. Either way I hope to also add a reactor if I can find one. Any ideas or help would be great.
BTW, as of now Im only a tech so I cant join u guys on 75. By the time I finish the Valiant, I will have my general.
I also have a Thunderbolt but thats for another day!!!

Thanks in advance,
Bill KC2IFR

3367. Re: Valiant audio mods question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 14:51:12 UTC
From: Keith Beckmann <Kbeckmann.spankme@wi.rr.com>
Message-ID: <AXUC7.336300$ME2.36089325@typhoon.kc.rr.com>
Source record: 48461

What's so bad about the audio out of the original 6146's?

"Bill Russell" <willy@global2000.net> wrote in message
news:t3qnttoveg4i46qne73u2mgd2b2fj64jsh@4ax.com...
> Doing mods to my Valiant and need some MORE advice. Im going to use
> the mod from Electric Radio (A Valiant for the 21st Century, issue
> #137) that uses KT88's for modulators. As I listen on 75 to some of u
> quys with Valiants, I noticed some of u use 811A's instead of the
> KT88's. My question is where can I find more info on the 811 mod. Will
> they work with the existing iron and power supply and are they better
> than using the KT88's. Either way I hope to also add a reactor if I
> can find one. Any ideas or help would be great.
> BTW, as of now Im only a tech so I cant join u guys on 75. By the time
> I finish the Valiant, I will have my general.
> I also have a Thunderbolt but thats for another day!!!
>
> Thanks in advance,
> Bill KC2IFR
>
>

3368. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 14:58:04 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BDC1CFC.5DAB1B6C@coqui.net>
Source record: 48462

Michael Prevatt wrote:
>
> this is why amateur radio will die. period.
>
> i swear, instead of putting people down, why not try and share
> something, like amateur radio with them?

Its a 2-way street. We held a novice class once and had a pretty good initial turnout. There was no putting anybody down but when the prequisites were being explained, one well known CBer (and his wife) stood up and uttered some vulgarities and walked out.
The class went on to graduate about a dozen new Novices (in a very small town) from ages 10 to 71 many (if not most) of which were former CBers. In fact one of our instructors was the king of local CB DX-ers before getting his ham license only about a year earlier and probably responsible for luring many to the class.
I'm sure the guy that stormed out wouldn't have been welcome anyway with such an attitude.

Bill
WX4A

3369. Re: Valiant audio mods question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 15:33:23 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BDC2543.F985877@coqui.net>
Source record: 48463

One thing is for sure, you can find 811A's a-plenty at better prices
than KT88s.
-Bill

Keith Beckmann wrote:
>
> What's so bad about the audio out of the original 6146's?
>
> "Bill Russell" <willy@global2000.net> wrote in message
> news:t3qnttoveg4i46qne73u2mgd2b2fj64jsh@4ax.com...
> > Doing mods to my Valiant and need some MORE advice. Im going to use
> > the mod from Electric Radio (A Valiant for the 21st Century, issue
> > #137) that uses KT88's for modulators. As I listen on 75 to some of u
> > quys with Valiants, I noticed some of u use 811A's instead of the
> > KT88's. My question is where can I find more info on the 811 mod. Will
> > they work with the existing iron and power supply and are they better
> > than using the KT88's. Either way I hope to also add a reactor if I
> > can find one. Any ideas or help would be great.
> > BTW, as of now Im only a tech so I cant join u guys on 75. By the time
> > I finish the Valiant, I will have my general.
> > I also have a Thunderbolt but thats for another day!!!
> >
> > Thanks in advance,
> > Bill KC2IFR
> >
> >

3370. FS: Collins 32V-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 15:35:42 UTC
From: Jim DiMauro <jfd@warwick.net>
Message-ID: <9rh94e$f4m$1@news.warwick.net>
Source record: 48464

Collins 32V-2 transmitter, fully functional, CCA grading standard "Very Good." Pick-up only in northern NJ area, I will not ship. E-mail Jim wa2mer@arrl.net for details.

3371. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 16:08:32 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <34WC7.74$b_2.4307101@news2.randori.com>
Source record: 48465

yes, but you had to write around the bigger chunks of wood in
it.....

"JJ" <radiobuff@mailcity.net> wrote in message
news:3BDB83B1.EB1B8546@mailcity.net...
> That is pure crap, we certainly did have paper.
>
> Gary Glaenzer wrote:
>
> > >
> >
> > no, I was referring to the 'standard sob story' so many newbies hear
from
> > the 'old guys':
> >
> > 'Y'know, when I first learned Morse Code, we didn't have the luxury of
> > listening to it and writing it down letter by
> > letter.....nooooooooooooooooo......we had to memorize a full page and
then
> > write it from scratch..........with a piece of charcoal from the wood
fire
> > under the steam boiler that powered the generator to light the filaments
in
> > the tubes.............we didn't even have paper to write it on, we had
to
> > take a hatchet and chop pieces of wood reeeeeeeeaaallll
> > thin.............and you new guys think it's tough now????? Why, back
in
> > the old days, we sometimes didn't have enough dots and dashes to go
> > around........some of us had to use 1's laid
sideways.....'
> >
> > that kind of crap

3372. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 16:38:18 UTC
From: mailfrmpa@aol.com
Message-ID: <20011028113818.09206.00000343@mb-df.aol.com>
Source record: 48466

> "look at us. were better than you cause we passed a code test." that is
>a crock of shit.

> i took and passed a 13 wpm code
>test for my present license.

> mike prevatt
> ku4yp

Sorry, Mike, that you feel that way. But the "Extra Light" is not as difficult an exam as the prior Extra. That doesn't make me "better'n" you, but it does mean that I and many, many others took a more difficult exam to reach the Extra class.

It wasn't harder, you say? Look at the license statistics and review the numbers on Techs and Generals and Advanced class licensees who upgraded as soon as the code requirement was watered down.

What I hear in your post, and so many others like it, is the cry of those who wanted the respect for themselves that was earned by the hams who came before them. So they waited until the requirement was lowered, and now wonder where the respect went.

Sorry, putting a pig in the palace doesn't make him the King.

K0MB

3373. FS: GE PROGRESS LINE lo-band BASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 16:39:21 UTC
From: WA2BAH@webtv.net
Message-ID: <12277-3BDC34B9-61@storefull-122.iap.bryant.webtv.net>
Source record: 48467

General Electric "Progress Line" tube-type crystal controlled FM Lo-Band base station - 30 watt output model. I'm receiving maintenance trucks in the 40-50 MHz. range; so it could be converted to six meters for repeater or remote base station use - $39 plus shipping from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 10/25/01)

http://sdstudio.freeyellow.com/page3.html

3374. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 17:18:07 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <ttoflobsr4b841@corp.supernews.com>
Source record: 48468

"MailfrmPA" <mailfrmpa@aol.com> wrote in message
news:20011028113818.09206.00000343@mb-df.aol.com...
>
> Sorry, Mike, that you feel that way. But the "Extra Light" is not as
difficult
> an exam as the prior Extra. That doesn't make me "better'n" you, but it
does
> mean that I and many, many others took a more difficult exam to reach the
> Extra class.

I agree. To refute the difficulty level is usless. Go look at past license
manuals.
>
> What I hear in your post, and so many others like it, is the cry of those
who
> wanted the respect for themselves that was earned by the hams who came
before
> them. So they waited until the requirement was lowered, and now wonder
where
> the respect went.

I think there's more to it than just that. Consider some other similar
situations.

First, long ago (ya know, when my parents had to walk both ways to school
uphill in a snowstorm without any shoes....) driver's tests required a
standard transmission. I took my driver's test in 73, and did not need to
use a stick; in fact, it was not until 13 years later that I owned my first
car with a stick (and loved it....). OK, so my driver's test was easier
than my dad's -- does that make him a better driver than me, or vica versa?
No.

Second, when I earned my Instrument Rating, I had to perform NDB holds and
approaches. I believe they're dropped that from the flight syllabus these
days. So, does that make a new pilot any better or worse than me? No.

I don't think the problem is so much an easier exam, I think it has more to
do with attitude. I've observed that a lot of the newbies (regardless of
license class) are NOT interested in how radios work; they're NOT interested
in learning; they want to unbox that new 144 Mhz CB radio and start
talking, or unbox that new whiz bang DSP 500 memory HF rig and start
talking.

In short, they DON'T want to learn radios, antenna theory etc. They want to
be an applicance operator. Offend whom I may, but I will NOT respect this
kind of attitude.

On the other hand, there are a lot of newbies that WANT to learn how the radios work -- it's our jobs to Elmer them.

Maybe our licensing mechanism needs to be changed. We could follow the FAA way -- written exam first, then oral exam, then flight exam (practical exam in amateur radio'scase). Boy, I can hear them howling now.......

Here's a sad illustration on one of our "new" hams. This happened this year at field day. I was running the CW position and having a ball. Some of the newer hams were watching me, and I offered to let them run CW. One of them, in a very loud voice, yelled "I don't want anything to do with that dit-dit-dit-doo-doo stuff! "

Just some thoughts....

>
> Sorry, putting a pig in the palace doesn't make him the King.
>
> K0MB

Chuckle....good one....

Mark K3ZX

3375. FA HAMMARLUND HQ-145 SHORTWAVE RECEIVER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 17:25:43 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BDC3F97.63FE3810@ckradio.net>
Source record: 48469
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288171292&r=0&t=0&showTutorial=0&ed=1004320200&indexURL=0&rd=1

3376. FA HAMMARLUND HQ-145A Shortwave Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 17:26:46 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BDC3FD6.3F9B2F91@ckradio.net>
Source record: 48470

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288178121&r=0&t=0&showTutorial=0&ed=1004320855&indexURL=0&rd=1

3377. Re: Value of Collins 32S1 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 17:31:00 UTC
From: Marvin Born <mborn@k8xu.com>
Message-ID: <3BDC40D4.DC31CBD6@k8xu.com>
Source record: 48471

I saw your post regarding the 32S-1, and your comments on the Davco. FYI, W8ZR (w8zr@arrl.net) Just finished doing the same thing with the n-channel plus some other repairs to his Davco, you may want to contact him.

Are you planning to sell the Davco. Please let me know if that is the case.

73, K8XU

Lamb wrote:

> Hello Evan:
>
> The 32S1 is probably worth at least $250 and possibly $300..
>
> The 32S3 has some significant improvements - especially for cw so they are
> more desirable and sell for a lot more. But, I have an old 32S1 that have
> upgraded to have the features of the S3. Also built a home built power
> supply.
>
> I also have the KWM2 and the KWM! and get those out from time to time. But,
> in truth, the S Line is probably better on the shelf to look at rather than
> to operate. The new gear is so good and inexpensive, although I am a sucker
> for the old gear.
>
> Today I just finished working on an old Davco solid state receiver. It is
> basically a small solid state receiver that came out in 1960 very similar to
> the Collins 75S1.
>
> It was not working and my friend sent it to me in January of 2000. The rf
> stage was a P channel fet that was not very good. I redesigned the stage
> using a N channel in a common gate configuration. But, gain was low.
> Finally got it running better than the factory ever dreamed. Have ten pages
> of notes.
>
> But, it will be off the table soon and I can get on to other restorations.
> This was the longest restoration ever.
>
> 73, Colin K7FM

3378. FS:Atlas 210X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 17:39:48 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <EpXC7.85476$kf1.26786276@news1.rdc1.ne.home.com>
Source record: 48472
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

I have a Atlas 210X for sale. It has been used it in an RV for the past year and a half and gets good reports. It was operated in the RV on Field Day 2001 and made many contacts. Comes with mic, power cable and manual. Good, solid, well built, solid state transceiver. Good condition. Asking $200 plus $10
shipping. Will ship anywhere in US. Can accept Visa/MC. E-mail rdonahue10@home.com if you're interested.

--
Richard Donahue
South Dakota Made Products
http://www.DakotaMade.com

3379. Looking for info on CDR TR-2 rotator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 19:28:31 UTC
From: robertc908@aol.com
Message-ID: <20011028142831.22705.00000578@mb-fc.aol.com>
Source record: 48473

Anyone have information on a Cronell Dublier TR-2 rotator.
73
Bob, W4RLC (formerly WA7OGU)

3380. Kenwood PS-5 Power Supply schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 19:40:09 UTC
From: robertc908@aol.com
Message-ID: <20011028144009.26528.00000668@mb-md.aol.com>
Source record: 48474

Does anyone have a copy of the PS-5 power supply that they can scan and e-mail.

Greatly appreciated.
73
Bob, W4RLC (formerly WA7OGU)

3381. Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 19:54:35 UTC
From: Tom Line <tline@shell1.iglou.com>
Message-ID: <3bdc627b_3@news.iglou.com>
Source record: 48475

If the U.S. were to place a broadcast transmitter that could hit all of Afghanistan on a common frequency, how much power would be required and at what frequency? I think their people could benefit from some American Culture on a constant basis. I'm serious here, I'm not just talking some crappy see through propoganda junk. Where did the old VOA transmitter from Mason Ohio end up????

--
Tom Line
tline@iglou.com

3382. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 20:02:46 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BDC6466.E2E05A98@coqui.net>
Source record: 48476

Tom Line wrote:
>
> If the U.S. were to place a broadcast transmitter that could hit all of
> Afghanistan on a common frequency, how much power would be required and at
> what frequency? I think their people could benefit from some American
> Culture on a constant basis. I'm serious here, I'm not just talking some
> crappy see through propoganda junk. Where did the old VOA transmitter from
> Mason Ohio end up????
>
> --
> Tom Line
> tline@iglou.com

I don't think you could. Afghanistan is pretty big...and mountainous.
I believe the airborne xmtr is on for about 8 hours a day and I can't
imagine how they are filling all those hours of programming. Sure its
propoganda but there has to be something else worth listening to or
people would simply ignore it.
If the mess ever ends, maybe a network of transmitters would do the
trick but I suspect they would get blown up fairly quickly by radical
elements.
-Bill

3383. FS:Drake W4 & WV4 wattmeters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 20:41:13 UTC
From: jimmoci@aol.com
Message-ID: <20011028154113.20189.00000378@mb-fe.aol.com>
Source record: 48477

FS: Drake W-4 wattmeter for HF $75
Drake WV-4 wattmeter for VHF $80
Both in very nice shape. Take both for $150.
Money Orders & Pay-Pal ok. Personal checks ok (few days to clear) if in callbook.
Thanks!

3384. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 20:45:28 UTC
From: jimmoci@aol.com
Message-ID: <20011028154528.20189.00000380@mb-fe.aol.com>
Source record: 48478

Tom- we are already broadcasting. We dropped a whole load of wind-up power radios so they could listen also. As quick as we fired up, so did their jamming stations. They were 40 over S-9 in PA!

>If the U.S. were to place a broadcast transmitter that could hit all of
>Afghanistan on a common frequency, how much power would be required and at
>what frequency? I think their people could benefit from some American
>Culture on a constant basis. I'm serious here, I'm not just talking some
>crappy see through propoganda junk. Where did the old VOA transmitter from
>Mason Ohio end up????
>
>--
>Tom Line
>tline@iglou.com
>
>
>
>
>
>
>

3385. FS: 100's of NOS TUBE @ $.50 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 21:27:21 UTC
From: Murray Pasternack <m.pasternack@prodigy.net>
Message-ID: <ZK_C7.9098$EA2.1593615518@newssvr15.news.prodigy.com>
Source record: 48479
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Please email w6krc@arrl.net for list.

3386. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 22:28:09 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <ZD%C7.4052$hX3.205521@typhoon1.gnilink.net>
Source record: 48492

what freqs?

"Jim Moci" <jimmoci@aol.com> wrote in message
news:20011028154528.20189.00000380@mb-fe.aol.com...
>
>
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>
> Tom- we are already broadcasting. We dropped a whole load of wind-up power
> radios so they could listen also. As quick as we fired up, so did their
jamming
> stations. They were 40 over S-9 in PA!
>
> >If the U.S. were to place a broadcast transmitter that could hit all of
> >Afghanistan on a common frequency, how much power would be required and
at
> >what frequency? I think their people could benefit from some American
> >Culture on a constant basis. I'm serious here, I'm not just talking some
> >crappy see through propoganda junk. Where did the old VOA transmitter
from
> >Mason Ohio end up????
> >
> >--
> >Tom Line
> >tline@iglou.com
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>

3387. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-28 23:45:29 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <tM0D7.6435$I4.576409@newsread1.prod.itd.earthlink.net>
Source record: 48480

i want it to be understood that i was not arguing test requirements. i believe they should have left that alone, to be honest with you. however it is hard to honestly argue that several people who have passed the old extra theory and code test are VERY poor operators. don't believe me? tune in 80 meters and check qrz for some of the callsigns you hear. it is sad to say the least. point being, just because you pass the test does not make you a better operator.

the point i was trying to make was for hams to make the attempt to convert the cb guys rather than slander them. i fully understand there will be people who use cb who will just not care about ham radio, as illistrated by the gentleman who described the class where the man and wife walked out. however, i bet that the majority would respond more favorably to, "hey, let me show you my station and how it works" than, "your a cb'er and your illegal and we have nothing else to say to you." know what i mean?

i am showing my age, but didn't they call it "winning of hearts and minds" in the vietnam era, or something like that?

the one and only point of my response to this post was "kindness turns away wrath."

thanks for the bandwidth.

mike prevatt
ku4yp

3388. Re: Valiant audio mods question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 00:04:35 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BDC9D13.3DD8D896@erols.com>
Source record: 48481

I guess I have to agree. Both my Valiant I's have the original ER mods and
they sound very good. 6146's are a lot cheaper, too.

Keith Beckmann wrote:

> What's so bad about the audio out of the original 6146's?
>
>

3389. WANTED: Swan 22b VFO Adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 01:16:04 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <o52D7.6736$I4.592278@newsread1.prod.itd.earthlink.net>
Source record: 48482

hello,

looking for a swan 22b vfo adapter in good condition. please state price
and condition.

thanks
mike prevatt
ku4yp

3390. WTB:TBS-50C power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 01:16:56 UTC
From: N6TT@hotmail.com
Message-ID: <91fc59ff.0110281716.c674603@posting.google.com>
Source record: 48483

I'm looking for a power supply for my Harvey-Wells TBS-50C Bandmaster
Senior transmitter.... Thanks,

Steve
N6TT@hotmail.com

3391. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 02:20:36 UTC
From: Tom Line <tline@shell1.iglou.com>
Message-ID: <3bdcbcf4_3@news.iglou.com>
Source record: 48484

How much power can one beam from space on a narrow footprint antenna
(texas size at the terresterial end)

Your friend Bill <"See the reply to address and take out NO"@coqui.net> wrote:
:
: Tom Line wrote:
:>
:> If the U.S. were to place a broadcast transmitter that could hit all of
:> Afghanistan on a common frequency, how much power would be required and at
:> what frequency? I think their people could benefit from some American
:> Culture on a constant basis. I'm serious here, I'm not just talking some
:> crappy see through propoganda junk. Where did the old VOA transmitter from
:> Mason Ohio end up????
:>
:> --
:> Tom Line
:> tline@iglou.com
:
: I don't think you could. Afghanistan is pretty big...and mountainous.
: I believe the airborne xmtr is on for about 8 hours a day and I can't
: imagine how they are filling all those hours of programming. Sure its
: propoganda but there has to be something else worth listening to or
: people would simply ignore it.
: If the mess ever ends, maybe a network of transmitters would do the
: trick but I suspect they would get blown up fairly quickly by radical
: elements.
: -Bill
:

--
Tom Line
tline@iglou.com

3392. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 02:22:03 UTC
From: Tom Line <tline@shell1.iglou.com>
Message-ID: <3bdcbd4b_3@news.iglou.com>
Source record: 48485

Their 40 transmitters should make 40 nice loud targets.

: Tom- we are already broadcasting. We dropped a whole load of wind-up power
: radios so they could listen also. As quick as we fired up, so did their jamming
: stations. They were 40 over S-9 in PA!
:
:>If the U.S. were to place a broadcast transmitter that could hit all of
:>Afghanistan on a common frequency, how much power would be required and at
:>what frequency? I think their people could benefit from some American
:>Culture on a constant basis. I'm serious here, I'm not just talking some
:>crappy see through propoganda junk. Where did the old VOA transmitter from
:>Mason Ohio end up????
:>
:>--
:>Tom Line
:>tline@iglou.com
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--
Tom Line
tline@iglou.com

3393. FS: Assortment of military shock mounts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 02:45:47 UTC
From: mc@NOSPAM.sover.net
Message-ID: <3bdcc2d9.62920190@news2.sover.net>
Source record: 48486

This is a bag of sever assorted shock mount cushions. They are new
and the rubber is soft and flexible, $7.00 plus postage.

If interested please reply by e-mail.

Regards,

Michael

3394. FS: Military Fuses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 02:45:52 UTC
From: mc@NOSPAM.sover.net
Message-ID: <3bdcc2df.62925605@news2.sover.net>
Source record: 48487

I have two boxes of fuses that look like military fuses. one is marked AMP30 @ 50 Volts the other is 15A. Fuses are 2" long, diameter is 1/2". There are 10 of the RFN-30 A fuses and 6 of the 15A. I don't need them so if anyone does they can have 'em for $5.00 plus postage. If interested please reply by e-mail.

Regards,

Michael

3395. FS: Millen Grid Dip Oscillator Plug-In Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 02:45:57 UTC
From: mc@NOSPAM.sover.net
Message-ID: <3bdcc2e4.62930635@news2.sover.net>
Source record: 48488

I have a pair of coils that are used in the MILLEN Grid Dip Oscillator
(all models) that are surplus to my needs. These are:

A 1.7 to 4.5 Mcs
F 60 to 150 Mcs

They are very clean with no cracks or scratches.
$10.00 each plus postage.

If interested please reply by e-mail

73,

Michael Crestohl

3396. Need for Kenwood TH215A/TH315A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 02:49:30 UTC
From: kaibigan55@hotmail.com
Message-ID: <8cb84c31.0110281849.17cc87e6@posting.google.com>
Source record: 48489

Looking for a rebuildable battery pack for a TH215A/TH315A such as
the PB-2 or the PB-1 . Tnx L B
If you have pls email.

3397. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 03:10:10 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BDCC892.5F0A1545@coqui.net>
Source record: 48490

Tom Line wrote:
>
> How much power can one beam from space on a narrow footprint antenna
> (texas size at the terresterial end)

Considering that most consumer radios are going to be MW or SW its moot because the ionosphere would block any signal transmitted from space.

Now if we want to drop DirecTV or Dish Network receivers on them, its a whole 'nuther story. I believe those transponders are in the 100-watt range with about 16 TV channels per transponder and therefore can be received on a dish small enough to mount on top of a tent :-)

-Bill

3398. FA - 22 Silver Plated Copper Straps RF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 03:12:46 UTC
From: "K.J. Hunter" <kj558@yahoo.com>
Message-ID: <oJ3D7.2674$655.175083@nntp3.onemain.com>
Source record: 48491
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Silver plated copper straps. Lot of 22, 2" to 14". Great for building antenna tuners or amplifiers.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290824603

Ends Nov-04-01 17:08:22 PST

3399. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 03:27:39 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BDCCC38.325D2C59@mediaone.net>
Source record: 48396

MailfrmPA wrote:

> > "look at us. were better than you cause we passed a code test." that is
> >a crock of shit.
>
> > i took and passed a 13 wpm code
> >test for my present license.
>
> > mike prevatt
> > ku4yp
>
> Sorry, Mike, that you feel that way. But the "Extra Light" is not as difficult
> an exam as the prior Extra. That doesn't make me "better'n" you, but it does
> mean that I and many, many others took a more difficult exam to reach the Extra
> class.
>
> It wasn't harder, you say? Look at the license statistics and review the
> numbers on Techs and Generals and Advanced class licensees who upgraded as soon
> as the code requirement was watered down.

If it "was harder before" as I guess you are implying, then how is it that all of those guys upgraded right after the 20wpm code was dropped? The written part was still exactly the same until some months latter.

>
>
> What I hear in your post, and so many others like it, is the cry of those who
> wanted the respect for themselves that was earned by the hams who came before
> them. So they waited until the requirement was lowered, and now wonder where
> the respect went.

Translated: "That doesn't make me better'n you, but you should respect me more"

>
>
> Sorry, putting a pig in the palace doesn't make him the King.
>
> K0MB

A non ham instructor once told me that a "ham is the best part of a pigs ass"

Respect?? What respect. Taking a test does not buy you any respect. It is what you do after you get the license that counts. It is a continued learning trip. If anyone that has been licensed for any length of time still thinks that the test they took way back when was difficult then they haven't progressed any.

Respect? Just listen on the air for a few minutes on most any band. It doesn't matter the class of license or how long ago it was gotten. It is sometimes embarrassing to admit to being a ham.

73
Gary K4FMX

3400. FS: Sylvania Tech Manual, Shure MIC, BFO, TVI Filters etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 03:31:10 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <ftipttsnmhr1tl1mkgrtf2npph5uvlm72t@4ax.com>
Source record: 48493
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

FOR SALE:

Sylvania Technical Manual. Uncommon looseleaf version of the tube manual that includes a section on picture tubes, and a section on transistors, and a final section on tube substitution.
Picture available. Will sell for $30.00

Lafayette HA-72 Universal BFO, new in box, never used. With original cable. Pictures available. Will sell for $40.00

Barker & Williamson FL-1500 Low pass filter. Like new.
Picture available. Will sell for $30.00

Aluminum Chassis 10" X 5" X 3". Has one small transformer mounted on it, but otherwise is unused. Picture available. Will sell for $10.00

R.L. Drake Co. TV-3300 low pass filter with standard SO-239 connectors. Very good condition. Picture available. Will sell for $25.00

Shure 404B mobile mic. Low impedance model. Excellent shape.
Picture available. Will sell for $20.00

Shipping additional on all items.

3401. Re: Uniden/Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 03:32:54 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <g3jpttgmk6h0cmvaqjj4vv3k8oephf09kt@4ax.com>
Source record: 48394

On Fri, 26 Oct 2001 08:17:49 -0400, <.> inscribed this:

>[Does anyone know the original cabinet color for this rig??
>[
>[Thanks,
>[
>[Denny
>[WB8PIH

Black, Denny.

3402. Re: Re: Yaesu FT-101EX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 03:36:43 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <l9jpttcbqrmqi07js1ccge575qrhl4unrv@4ax.com>
Source record: 48395

Hi Joe - that must have been a typo! Sorry!

DOH! It was $75.00 and already sold both items.

Thanks for picking that up! At least someone here is reading the
articles, he he!

On Fri, 26 Oct 2001 14:24:17 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
inscribed this:

>[>>Matching digital display available too, for an extra $765.00
>[:) :).....Huh ?
>[
>[SideValve wrote in message ...
>[>For sale:
>[>
>[>Yaesu FT-101EX HF transceiver. 260 watts p.e.p. SSB, 200 watts CW,
>[>40 watts AM on 160 through 10m plus WWV, AUX, NB, VOX, CAL etc.
>[>Radio comes with the AC power cord, manual, microphone all ready to
>[>plug and play.
>[>
>[>I have made numerous QSOs on the rig and it works fine. The
function
>[>switch needs a squirt of cleaner, but everything else is solid.
>[>Will sell for $265.00 plus shipping
>[>
>[>Matching digital display available too, for an extra $765.00
>[>

3403. FS: Old AMECO Tube CPO, METERS, SWITCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 03:51:28 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <l4kptts1201lqlv733oe29dpkplo66i832@4ax.com>
Source record: 48397
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors

Ameco Code Practice Oscillator. Classic tube type gadget for the telegraphy collector.
Little beauty is in nearly mint condition and has recently been re-capped. use two tubes, type 35W4 and a 50C5. Unit has controls for tone and volume.
Picture available. Will sell for $35.00 plus shipping.

Panel meters:
Weston Model 475 with 0-100 mA dimensions 3" square with rounded corners. Requires a 2.8" diameter hole. Excellent condition.
Will sell for $10.00

General Electric Type CG22130 with 0 - 1.0 RF Amperes dimensions 2.5" diameter, round meter requires a 2" diameter hole. Excellent condition.
Will sell for $10.00

Rotary switch, brand new, 4 Pole 13 position with standard 1/4" shaft. Has nice fiberglass wafers, approx 1.5" diameter - will sell for $12.00

3404. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 04:06:56 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BDCD5E0.12121C91@coqui.net>
Source record: 48398

Peter Gottlieb wrote:
>
> what freqs?

8700 USB is what is being heard in the states. The other two are MW (864 and 1107 IIRC). There are something like two 4-hour transmissions...one in the morning and the other during afternoon/early evening Afghan time.
I've yet to hear a definitive answer about the actual location of 8700. Some say its in Turkey and is the link to the airborne MW transmitters. But it was listed along with the MW freqs on the fliers that have been dropped along with the non-ssb radios so go figure?!?!?
-Bill

3405. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 04:33:03 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <xtncOy7qW9iGyNfimtckjLKTAZwV@4ax.com>
Source record: 48399

Your friend Bill <"See the reply to address and take out NO"@coqui.net> wrote:

>Tom Line wrote:
>>
>> How much power can one beam from space on a narrow footprint antenna
>> (texas size at the terresterial end)
>
>Considering that most consumer radios are going to be MW or SW its moot
>because the ionosphere would block any signal transmitted from space.
>
>Now if we want to drop DirecTV or Dish Network receivers on them, its a
>whole 'nuther story. I believe those transponders are in the 100-watt
>range with about 16 TV channels per transponder and therefore can be
>received on a dish small enough to mount on top of a tent :-)
>
>
>-Bill

For every thousand people, the country only has 10 TVs and 73 radios. Even if we're dropping radios from bombers, in most parts of the country there's no place to plug them in, and with a per capita GDP of $800, they're not buying many batteries. (Maybe we're dropping the kind of radios you wind up for power?)

Bob
k5qwg

3406. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 05:00:07 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BDCE257.DC6895EA@coqui.net>
Source record: 48400

>
> For every thousand people, the country only has 10 TVs and 73 radios. Even if
> we're dropping radios from bombers, in most parts of the country there's no
> place to plug them in, and with a per capita GDP of $800, they're not buying
> many batteries. (Maybe we're dropping the kind of radios you wind up for power?)
>
> Bob
> k5qwg

That is indeed correct. They are the wind-up Baygen radios.

3407. classic Yaesu 400 watt HF xcvr FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 13:40:02 UTC
From: gspubl@tca.net
Message-ID: <3bdd5bfa.671295@news.tamu.edu>
Source record: 48404

Only one day+ left on auctio of the classic Yaesu FTDX-400 HF tranceiver in extremely nice condition. It is the first serious entry into the amateur radio US market and had lots of power. See it at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288793130

3408. New 4CX-1500B, 1+ days left FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 13:47:02 UTC
From: gspubl@tca.net
Message-ID: <3bdd5da0.1093241@news.tamu.edu>
Source record: 48403

New in unopened box Eimac 4CX-1500B tube has 1+ days left on auction.
Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1289004893

3409. AEA Morsematic keyer, $25 & 1+days left FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 13:58:52 UTC
From: gspubl@tca.net
Message-ID: <3bdd5fd7.1660487@news.tamu.edu>
Source record: 48402

Currently $25 and 1+ days left on the AEA MM-2 Morsematic
(keyer/beacon/trainer) in the auction. Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1289008810

3410. FS, Gonset GSB100, excellent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 14:02:50 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <wcdD7.2846$655.199997@nntp3.onemain.com>
Source record: 48401
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale, very good Gonset GSB100 transmitter. New power supply with Peter Dahl transformer. Front panel very good, 9+
Asking $325.00 and pictures available for the asking. This is a real nice transmitter that will look good on your desk. Plug it in, add a mic and be on the air. This one is easily in collectable condition.

I have a second one, not as nice looking. Works great! Asking $175.00
Picture can be seen by following my link on QRZ to my web page. Just go to K5VSE.
Both do not include shipping. Manuals included. Both have been on the air recently.
email: wb6vse@ipa.net

Mike-K5VSE
Mena, AR

3411. FA UNBUILT KIT SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 16:05:59 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BDD7E67.36077C6C@ckradio.net>
Source record: 48405
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please Look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290925116&r=0&t=0&showTutorial=0&ed=1004932791&indexURL=0&rd=1

3412. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 16:20:41 UTC
From: <>
Message-ID: <3BDD81D9.648B5FBF@nospam.com>
Source record: 48406

Gary Schafer wrote:

> Respect?? What respect. Taking a test does not buy you any respect. It is what you
> do after you get the license that counts. It is a continued learning trip. If
> anyone that has been licensed for any length of time still thinks that the test
> they took way back when was difficult then they haven't progressed any.
>
> Respect? Just listen on the air for a few minutes on most any band. It doesn't
> matter the class of license or how long ago it was gotten. It is sometimes
> embarrassing to admit to being a ham.
>
> 73
> Gary K4FMX

Andy adds:

Personally, after seeing the ranks swell for the last 20 years with appliance operators, the hobby seems to have evolved from a forum for radio enthusiasts who like to build their own equipment to something a lot more like the citizen band . I used to go to hamfests to buy parts and pieces . Now one buys microprocessor controlled technowhiz wonders that go obsolete as soon as the manufacturer stops making the special purpose ASICS inside.

(This just might have something to do with the interest in the DX-40s and SX-43s that are for sale on Ebay ---- these things can be kept working indefinitely....)

Anyway, I have my EXTRA (old rules) as a point of personal pride, and not as a demand for respect..... If you build your own equipment, we already respect each other. If you don't , well, maybe you ought to try it.....

For some, a license is just a "permit" to operate equipment that someone else designed and built.... For others, it is a way of legally testing out ideas that result in a product where the pride is the "pride of accomplishment", rather than the "pride of ownership".....

73s
W4OAH (since 1960, more or less)

3413. FA TUBE TESTER MODEL IT-21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 16:39:55 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BDD865B.177CEB86@ckradio.net>
Source record: 48407
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290898361

3414. FA HAMMARLUND HQ-145

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 16:54:36 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BDD89CC.7DDED6C8@ckradio.net>
Source record: 48408
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290888994

3415. FA HAMMARLUND HQ-145A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 16:55:26 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BDD89FD.5DFE4224@ckradio.net>
Source record: 48409
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290888994

3416. Re: WTB:TBS-50C power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 18:41:32 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <wphD7.15388$EO1.2059605@news1.news.adelphia.net>
Source record: 48410

Steve:
I think I know where there is one of those supplies.
Will get back to you.
Gary...WZ1M

I also have parts for one if you need any, I have a list.

--
http://tubes_tubes_tubes.tripod.com/tubestubestubes/
"Steve Massey" <N6TT@hotmail.com> wrote in message
news:91fc59ff.0110281716.c674603@posting.google.com...
> I'm looking for a power supply for my Harvey-Wells TBS-50C Bandmaster
> Senior transmitter.... Thanks,
>
> Steve
> N6TT@hotmail.com

3417. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 20:19:24 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9rkda2$lc0$1@madmax.keyway.net>
Source record: 48411

The theory behind the Novice test, was that it would allow
time for the newbie to promote the kind of operations
that would develope good operating habits and to develop
skills in the radio arts.

The power restriction, and low-speed code test and promotion
of CW operation in narrow sub-bands, all contributed to
developing care in observing frequency allocations and brevity
in communications, and weak signal skills, not to mention
requiring sufficient patience and attention span to pass the
simple 5 wpm code test.

The Tech license fails to promote weak signal HF CW ops
and thus promote skill building. At it's inception, the Tech
license allowed experimentation with frequencies that were
underutilized and it was thought that the skills required
would be comparable and indeed would require much
more technical expertise than the Novice ticket. However,
with the advent of the over-the-counter radio resembling
the channelized CB rig, the whole idea of incentive
licensing falls flat in promoting the radio art and good
operating skills.

Possibly with the realization that the CB operations would
be the real entry level training ground, that it would be left
up to operator to unlearn bad habits and "find" good
operating habits without necessarily learning from those
who have gone before. Given this fact, for what reason
do we have a licensing stucture at all? Although good
operating habits are not officially discouraged, one can
always unlearn bad habits and learn good ones but who
would hear or recognize them as the lids capture everyone's
attention and discourage others?

In fact there is no official promotion of good operating
habits other than the requirement of a quick test that
amounts to a list of rules to be broken.

Jim, ac6tk

3418. Re: FS: URM-25D Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 21:57:22 UTC
From: llgpt@aol.com
Message-ID: <20011029165722.28828.00000646@mb-bk.aol.com>
Source record: 48412

```
<< Subject: FS: URM-25D Signal Generator
Path: lobby!ngtf-m01.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: llgpt@aol.com (Les Locklear)
Newsgroups: rec.radio.amateur.boatanchors
Date: 27 Oct 2001 16:29:49 GMT
Organization: AOL http://www.aol.com
Message-ID: <20011027122949.16963.00000114@mb-fa.aol.com>

For Sale URM-25D Signal Generator. Works great copy of navy manual.
Most accessories, 10:1 attenuator missing. Probably available from fair radio.

$100.00 Plus shipping continental U.S.

Les

>>

The URM-25D Signal generator has been sold. Thanks.

Les
```

3419. My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 22:02:50 UTC
From: mikea@mikea.ath.cx
Message-ID: <emkD7.1531$Jc3.433016954@newssvr16.news.prodigy.com>
Source record: 48413

It's a Miltronics (Rick Mish) restoration, and it is _awesome_.

It pulls in the hash in my shack, from all the computer gear and
all the wall-wart switching power supplies. Now I gotta put in a
real antenna.

It also, even over all the hash, pulls in some interesting sigs,
like R. Moscow (I think) at 2000Z, which is broad daylight here.

I forced myself to go back to work, 'cause I'm an hourly temp
now (I retired and then came back), and get no fringe bennies
at all.

But come tonight it's gonna be "turn the computers off and surf
the HF" time.

'Scuse me while wipe the drool off ... .

--
"I think when people get on the Internet their common sense may be weakened
if not suspended."
- Charles Harwood, regional director of the Federal Trade Commission's
Seattle office.

3420. Re: WTB:TBS-50C power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-29 22:20:38 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <WCkD7.15447$EO1.2106236@news1.news.adelphia.net>
Source record: 48414

Steve:
I checked on the supply and it was sold. We tryed.
Gary

--
http://tubes_tubes_tubes.tripod.com/tubestubestubes/
"Gary Brown" <gbrown@mint.net> wrote in message
news:wphD7.15388$EO1.2059605@news1.news.adelphia.net...
> Steve:
> I think I know where there is one of those supplies.
> Will get back to you.
> Gary...WZ1M
>
> I also have parts for one if you need any, I have a list.
>
> --
> http://tubes_tubes_tubes.tripod.com/tubestubestubes/
> "Steve Massey" <N6TT@hotmail.com> wrote in message
> news:91fc59ff.0110281716.c674603@posting.google.com...
> > I'm looking for a power supply for my Harvey-Wells TBS-50C Bandmaster
> > Senior transmitter.... Thanks,
> >
> > Steve
> > N6TT@hotmail.com
>
>

3421. (((((((SOLD)))))))

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 00:46:22 UTC
From: k8bvj@webtv.net
Message-ID: <15082-3BDDF85E-9@storefull-233.iap.bryant.webtv.net>
Source record: 48415

[No readable article body recovered]

3422. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 01:52:22 UTC
From: robco@optonline.net
Message-ID: <3be10808.26527192@news.optonline.net>
Source record: 48416

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

3423. FS: BC-522 and matching receiver (2 m)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 02:52:28 UTC
From: k9sqg@aol.com
Message-ID: <20011029215228.17803.00000578@mb-fr.aol.com>
Source record: 48417

Have a BC-522 and matching receiver that cover the 2 meter band. Let me know what you would offer for either or both of these, they are heavy to ship from Dayton, Ohio.

73s,

Carey

alexcr@worldnet.att.net

3424. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 04:30:22 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <y1qD7.5444$hX3.237278@typhoon1.gnilink.net>
Source record: 48422

thanks, I'll see if I can hear anything in Westchester, NY.

Peter

"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BDCD5E0.12121C91@coqui.net...
> Peter Gottlieb wrote:
> >
> > what freqs?
>
> 8700 USB is what is being heard in the states. The other two are MW
> (864 and 1107 IIRC). There are something like two 4-hour
> transmissions...one in the morning and the other during afternoon/early
> evening Afghan time.
> I've yet to hear a definitive answer about the actual location of 8700.
> Some say its in Turkey and is the link to the airborne MW transmitters.
> But it was listed along with the MW freqs on the fliers that have been
> dropped along with the non-ssb radios so go figure?!?!?
> -Bill
>

3425. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 04:30:41 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <R1qD7.5445$hX3.237069@typhoon1.gnilink.net>
Source record: 48423

thanks, I'll see if I can hear anything in Westchester, NY.

Peter

"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BDCD5E0.12121C91@coqui.net...
> Peter Gottlieb wrote:
> >
> > what freqs?
>
> 8700 USB is what is being heard in the states. The other two are MW
> (864 and 1107 IIRC). There are something like two 4-hour
> transmissions...one in the morning and the other during afternoon/early
> evening Afghan time.
> I've yet to hear a definitive answer about the actual location of 8700.
> Some say its in Turkey and is the link to the airborne MW transmitters.
> But it was listed along with the MW freqs on the fliers that have been
> dropped along with the non-ssb radios so go figure?!?!?
> -Bill
>

3426. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 04:30:49 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <Z1qD7.5446$hX3.240354@typhoon1.gnilink.net>
Source record: 48418

thanks, I'll see if I can hear anything in Westchester, NY.

Peter

"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BDCD5E0.12121C91@coqui.net...
> Peter Gottlieb wrote:
> >
> > what freqs?
>
> 8700 USB is what is being heard in the states. The other two are MW
> (864 and 1107 IIRC). There are something like two 4-hour
> transmissions...one in the morning and the other during afternoon/early
> evening Afghan time.
> I've yet to hear a definitive answer about the actual location of 8700.
> Some say its in Turkey and is the link to the airborne MW transmitters.
> But it was listed along with the MW freqs on the fliers that have been
> dropped along with the non-ssb radios so go figure?!?!?
> -Bill
>

3427. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 04:30:55 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <32qD7.5447$hX3.239599@typhoon1.gnilink.net>
Source record: 48419

thanks, I'll see if I can hear anything in Westchester, NY.

Peter

"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BDCD5E0.12121C91@coqui.net...
> Peter Gottlieb wrote:
> >
> > what freqs?
>
> 8700 USB is what is being heard in the states. The other two are MW
> (864 and 1107 IIRC). There are something like two 4-hour
> transmissions...one in the morning and the other during afternoon/early
> evening Afghan time.
> I've yet to hear a definitive answer about the actual location of 8700.
> Some say its in Turkey and is the link to the airborne MW transmitters.
> But it was listed along with the MW freqs on the fliers that have been
> dropped along with the non-ssb radios so go figure?!?!?
> -Bill
>

3428. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 04:49:45 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <JjqD7.5449$hX3.237045@typhoon1.gnilink.net>
Source record: 48420

thanks, I'll see if I can hear anything in Westchester, NY.

Peter

"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BDCD5E0.12121C91@coqui.net...
> Peter Gottlieb wrote:
> >
> > what freqs?
>
> 8700 USB is what is being heard in the states. The other two are MW
> (864 and 1107 IIRC). There are something like two 4-hour
> transmissions...one in the morning and the other during afternoon/early
> evening Afghan time.
> I've yet to hear a definitive answer about the actual location of 8700.
> Some say its in Turkey and is the link to the airborne MW transmitters.
> But it was listed along with the MW freqs on the fliers that have been
> dropped along with the non-ssb radios so go figure?!?!?
> -Bill
>

3429. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 05:08:10 UTC
From: "R. Makul K1XV" <k1xv@arrl.net>
Message-ID: <g5dstt4kodqj41c553jgl588fu1vc395mu@4ax.com>
Source record: 48421

On Mon, 29 Oct 2001 22:02:50 GMT, mikea@mikea.ath.cx (Mike Andrews)
wrote:

>It's a Miltronics (Rick Mish) restoration, and it is _awesome_.
>
==========
I have a non-A Miltronics all Motorola flavor. It is amazing how good
a 50 year old radio can be after Rick works his magic.

Being a ham, I have a good set of antenna arrays and there is nothing
like listening to distant AM broadcast stations using the 160 meter
inverted vee.

Ray K1XV

3430. Re: FS: BC-522 and matching receiver (2 m)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 10:39:10 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3BDE834E.1BD4DEB7@ozemail.com.au>
Source record: 48424

You don' mean SCR522 do you ???
73
Lionel

K9SQG wrote:

> Have a BC-522 and matching receiver that cover the 2 meter band. Let me know
> what you would offer for either or both of these, they are heavy to ship from
> Dayton, Ohio.
>
> 73s,
>
> Carey
>
> alexcr@worldnet.att.net

3431. FA: Swan Astro 150 SSB/CW rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 12:26:44 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9rm691$fp1$1@slb1.atl.mindspring.net>
Source record: 48425
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291161825
on e-Bay.
See pictures and description there. 73, K4GJ

3432. FS: Collins 312B-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 13:27:16 UTC
From: kb9vu@aol.com
Message-ID: <20011030082716.29680.00000557@mb-ba.aol.com>
Source record: 48426

Winged Emblem Collins 312B-5 VFO/Station Console. CCA VG condition. Cabinet and Trim Ring show normal wear. Front panel, knobs, chassis and back panel are excellent.

Asking $675 shipped CONUS

Please reply directly to: W9MWS@AOL.COM

73 de Mike W9MWS

3433. Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 14:19:51 UTC
From: k5dh@raytheon.com
Message-ID: <bGyD7.4$284.95@dfw-service2.ext.raytheon.com>
Source record: 48427
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Greetings, tube-gear fans...

I'm looking for a small HV power transformer:

Primary: 110 VAC

Secondary: 300 to 350 VAC center-tapped at 50 to 100 mA
--- OR ---
150 to 180 VAC without C.T. at 50 to 100 mA

Filament: 6.3 VAC at 2 to 3 A
--- OR ---
12.6 VAC center-tapped at 2 to 3 A

Size: No more than 2-1/2" W x 3" D x 3" H

The application is for the power supply in a homebrew 80m
and 40m tube-type VFO. After full-wave rectification and
some stiff filtering, I want to wind up with +200 to +250
VDC for the cathode follower and post-amp plate voltages,
and I'll use a VR tube to regulate the oscillator plate
voltage. I am very constrained on space in the cabinet
(which is why I specified that small of a physical size).
Anyone have something in that range that they can sell me?
Yes, I'm aware that Antique Electronic Supply and other
dealers sell new power transformers, but their cost is
astronomical. I'm trying to do this "on the cheap" with
all junkbox parts.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3434. Yaesu FTDX-400, $157, 3 hrs left @ auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 15:25:51 UTC
From: gspubl@tca.net
Message-ID: <3bdec57d.93220704@news.tamu.edu>
Source record: 48428

See a near mint 400 watt HF Yaesu FTDX-400 tranceiver for $157 and
only 3 hrs left on auction at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288793130

3435. FS Johnson Viking desk Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 15:49:43 UTC
From: k8bvj@webtv.net
Message-ID: <714-3BDECC17-230@storefull-237.iap.bryant.webtv.net>
Source record: 48429

New in the box Johnson Desk Mic ready to plug into your Ranger or Valiant...even sounds super on my Drake TR4C...

$75 plus shipping

Check it out at my site: http://community.webtv.net/k8bvj/Mic

3436. Re: Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 16:17:34 UTC
From: SAM <scottm@netcommander.com>
Message-ID: <yoAD7.1842$tb2.158778@bin2.nnrp.aus1.giganews.com>
Source record: 48430
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dean,

You should be able to get 300V @ 100mA using a half wave voltage doubler and use a separate filament transformer. I'm not sure if you can fit it in your space, but breaking it up into two devices may help. The cost will probably be less, too. A couple of 150 uF@450V , a couple of diodes, a surge resistor, and a few bleeder resistors should do the trick.

I recently did this for a German tabletop radio I had bought with the transformer missing and it cost less than $15 including a Radio Shack pc board.

Consult most any electronics book or the Radio Amateur Handbook for a schematic, or email me and I'll send one along to you.

Good luck.

Scott M.
"K5DH" <k5dh@raytheon.com> wrote in message
news:bGyD7.4$284.95@dfw-service2.ext.raytheon.com...
> Greetings, tube-gear fans...
>
> I'm looking for a small HV power transformer:
>
> Primary: 110 VAC
>
> Secondary: 300 to 350 VAC center-tapped at 50 to 100 mA
> --- OR ---
> 150 to 180 VAC without C.T. at 50 to 100 mA
>
> Filament: 6.3 VAC at 2 to 3 A
> --- OR ---
> 12.6 VAC center-tapped at 2 to 3 A
>
> Size: No more than 2-1/2" W x 3" D x 3" H
>
> The application is for the power supply in a homebrew 80m
> and 40m tube-type VFO. After full-wave rectification and
> some stiff filtering, I want to wind up with +200 to +250
> VDC for the cathode follower and post-amp plate voltages,
> and I'll use a VR tube to regulate the oscillator plate
> voltage. I am very constrained on space in the cabinet
> (which is why I specified that small of a physical size).
> Anyone have something in that range that they can sell me?
> Yes, I'm aware that Antique Electronic Supply and other

> dealers sell new power transformers, but their cost is
> astronomical. I'm trying to do this "on the cheap" with
> all junkbox parts.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>
>

3437. wtb 500 Watt Modulation transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 16:25:02 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3BDED45E.7B04A519@mailhost.egr.msu.edu>
Source record: 48431

That says it all.
let me know what you have!
possible trades.
73 steve
w8tow

3438. Ref. Bad guy report

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 16:56:43 UTC
From: w4pqwhs@aol.com
Message-ID: <20011030115643.16108.00000764@mb-mp.aol.com>
Source record: 48432

Change the original "bad guy" report to "Good guy" report . yesterday I received my paint from Mike at Total Electronics company ..I am glad that we finally got it worked out..73 Harold W4PQW

3439. FA: Collins 6 Khz AM filter for the 75S-3B/C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-30 22:14:53 UTC
From: Me <me@nym.alias.net>
Message-ID: <7a9uttg6re6h8lfeuv4hlkitsbevn26jit@4ax.com>
Source record: 48433

This is the most popular AM filter for the Collins S-Line receivers. It is the F455FC60, 6.0 kHz bandwidth mechanical filter. Itï¿½s in perfect mechanical and electrical condition and will greatly enhance your 75S-3B or C receivers AM operation. 6 kHz is the ideal bandwidth for good fidelity and adjacent frequency splatter elimination. This filter is a drastic improvement over the stock dual IF can filters that are normally used for AM. Filter type and specs as follows: F 455 FC 60 6917 Part number: 526 9522 001 Buyer to pay with a money order or cashiers check. Thanks!

Go Here to view item>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291460706

3440. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 00:03:41 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <xdHD7.338$t%4.23285@typhoon2.gnilink.net>
Source record: 48434

I just *love* this Verizon news server...

The following posted N times:
"Peter Gottlieb" <peter@NewYorkNERD.com> wrote in message
news:JjqD7.5449$hX3.237045@typhoon1.gnilink.net...
> thanks, I'll see if I can hear anything in Westchester, NY.
>
> Peter
>
> "Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
> wrote in message news:3BDCD5E0.12121C91@coqui.net...
> > Peter Gottlieb wrote:
> > >
> > > what freqs?
> >
> > 8700 USB is what is being heard in the states. The other two are MW
> > (864 and 1107 IIRC). There are something like two 4-hour
> > transmissions...one in the morning and the other during afternoon/early
> > evening Afghan time.
> > I've yet to hear a definitive answer about the actual location of 8700.
> > Some say its in Turkey and is the link to the airborne MW transmitters.
> > But it was listed along with the MW freqs on the fliers that have been
> > dropped along with the non-ssb radios so go figure?!?!?
> > -Bill
> >
>
>

3441. Re: Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 01:00:40 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <3BDF4D38.69EBCAD6@nf.sympatico.ca>
Source record: 48435
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

SAM wrote:
>
> Dean,
>
> You should be able to get 300V @ 100mA using a half wave voltage doubler and
> use a separate filament transformer. I'm not sure if you can fit it in your
> space, but breaking it up into two devices may help. The cost will probably
> be less, too.

The power you want to handle is, approx.
Hi Voltage: 15 to 35 watts.
Filaments: 13 to 25 watts.
Total: 30 to 60 watts. First transformer.
Hi Voltage: 15 to 35 watts. Second transformer.
Was going to suggest two 110 volt filament transformers back to back.
Heaters off the intermediate connection at 6.3 or 12.6. Voltage double
from the output (primary), now the secondary of the second transformer.
115 x 2 = (roughly) 230 volts and filter it. The two separate
transformers might be easier to fit in available space.
Just an idea.

3442. FS: TV-7 Tube Tester Manuals, Complete Set of Five, Latest, plus 475 scope and others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 01:04:52 UTC
From: tomg@fullnet.com
Message-ID: <11915d6.0110301704.449d93c0@posting.google.com>
Source record: 48436

I have the following manuals for sale:

1. TV-7 Tube Tester Ops, Service, and Tube Data, Latest 5-Manual Set:
($29.99)

2. Tektronix 475 Oscilloscope Operator's and Service Manual: ($39.99)

3. Hewlett Packard HP 8660B Signal Generator Ops and Service Manual
($49.99)

4. Tektronix 7A22 Plug-In Ops and Service Manual ($29.99)

5. Tektronix FG501A Plug-In Ops and Service Manual ($29.99)

6. Tektronix 7B92A Plug-In Ops Manual and Service Manual, Set of Two
($34.99)

(SEE DESCRIPTIONS, FARTHER BELOW.)

For more information, email me, at tomg@fullnet.com.

SHIPPING: In continental USA: $2 for 1st Class Mail, $5 for priority
Mail. International and others: email for shipping and handling cost.
Costs include CD, case, packaging, handling, and postage. Optional
free email delivery, for smaller manuals.

PAYMENT: Use credit cards (Visa or MasterCard), at:
https://www.paypal.com

(Paypal signup is free, fast and easy. And there's a $5 signup bonus.
Need to sign up? Email me for the signup/referral link, so maybe I can
get a $5 referral bonus.)

I will also accept payment using any paper financial instrument that
is acceptable for deposit into my bank account. Email me for payee
name and address: tomg@fullnet.com

NOTE!! For great used test equipment, check my website, at:

http://www.fullnet.com/u/tomg

MANUALS' DESCRIPTIONS:

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1. TV-7 Tube Tester Ops, Service, and Tube Data, 5-MANUAL SET:
($29.99)

You are bidding on FIVE different operator's, service/maintenance, and tube data chart MANUALS for the entire TV-7 series of Tube Testers. This is apparently the LATEST VERSION OF THE COMPLETE SET OF TV-7 MANUALS.

Manual #1: 100 pages, (17jan62), 6730kB, TEST DATA FOR ELECTRON TUBE TEST SETS TV-7/U, TV-7A/U, TV-7B/U, AND TV-7D/U.

Manual #2: 64 pages, (14jun60), 1867kB, OPERATOR’S AND ORGANIZATIONAL MAINTENANCE MANUAL, TEST SETS, ELECTRON TUBE, TV-7/U, TV-7A/U, TV-7B/U AND TV-7D/U.

Manual #3: 38 pages, (16jul79), 675kB, ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS) FOR TEST SETS, ELECTRON TUBE TV-7A/U (NSN 6625-00-376-4939), TV-7B/U (NSN 6625-00-376-4939), AND TV-7D/U (NSN 6625-00-820-0064).

Manual #4: 78 pages, (13jun60), 1761kB, FIELD AND DEPOT MAINTENANCE MANUAL, TEST SETS, ELECTRON TUBE, TV-7/U, TV-7A/U, TV-7B/U, AND TV-7D/U.

Manual #5: 4 pages, (26jul62), 85kB, Requisition and Installation of Tube Socket Savers for Electron Tube Test Sets.

These manuals are all in electronic form, in Adobe Acrobat format PDF files. The files can be read, searched, enlarged, printed, etc, using the Adobe Acrobat Reader 5.0 software, which is also INCLUDED on the CD. I also include a text file with the manual files' descriptions and any usage notes, etc. This is a wonderful format in which to have the manuals, since the Adobe Acrobat reader allows you to do things like MAGNIFY the material to be as large as you want, and includes things such as hyperlinks, which allow you to jump directly to any part of the document, and much, much more.

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2. Tektronix 475 Operator's and Service Manual: ($39.99)

Operator's and Service Manual for the Tektronix 475 Oscilloscope. The manual consists of 222 pages, and is in electronic form, on a CD. The manual is in Adobe Acrobat (PDF file) format. The Adobe Acrobat Reader 5.0 is included on the CD, and can be used to read, search, enlarge, print, etc, the Tek 475 ops and service manual. The PDF file's size is 14,286 kB. A CD case is included.
This manual includes sections covering: General Information, Specifications, Operating Information, Circuit Description, Calibration, Maintenance, Electrical Parts List, Diagrams and Circuit Board Illustrations, Mechanical Parts List and Illustrations, and more.
Questions? Email me at tomg@fullnet.com.

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3. HP 8660B Signal Generator Ops and Service Manual ($49.99)

Operator's and Service Manual for the Hewlett Packard 8660B Signal Generator. The manual consists of 431 pages, and is in electronic form, on a CD. The manual is in Adobe Acrobat (PDF file) format. The Adobe Acrobat Reader 5.0 is included on the CD, and can be used to read, search, enlarge, print, etc, the 8660B manual. The PDF file's size is 67,512 kB.

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4. Tektronix 7A22 Plug-In Ops and Service Manual ($29.99)

Operator's and Service Manual for the Tektronix 7A22 Vertical Amplifier Plug-in. The manual consists of 122 pages, and is in electronic form, on a CD. The manual is in Adobe Acrobat (PDF file) format. The Adobe Acrobat Reader 5.0 is included on the CD, and can be used to read, search, enlarge, print, etc, the 7A22 ops and service manual. The PDF file's size is 8,594 kB.

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5. Tektronix FG501A Plug-In Ops and Service Manual ($29.99)

Operator's and Service Manual for the Tektronix FG501A 2 MHz Function Generator TM500-series plug-in. The manual consists of 88 pages, and is in electronic form, on a CD. The manual is in Adobe Acrobat (PDF file) format. The Adobe Acrobat Reader 5.0 is included on the CD, and can be used to read, search, enlarge, print, etc, the FG501A ops and service manual. The PDF file's size is 1,524 kB.
This manual includes sections covering: General Information, Specifications, Operating Instructions, Theory of Operation, Calibration, Maintenance, Options, Replaceable Electrical Parts, Diagrams and Circuit Board Illustrations, Replaceable Mechanical Parts, Manual Change Information, and more.

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6. Tektronix 7B92A Plug-In Ops Manual and Service Manual, Set of Two ($34.99)

Two separate manuals: Operator's and Service Manuals for the Tektronix 7B92A vertical amplifier plug-in. The service manual consists of 167 pages, in 3,552 kB. The operator's manual is 35 pages, in 834 kB. They are both in electronic form, on a CD. The manual is in Adobe Acrobat (PDF file) format. The Adobe Acrobat Reader 5.0 is included on the CD, and can be used to read, search, enlarge, print, etc, the 7B92A ops and service manuals.

End of Message

3443. HCRA Auction - 11/2 - Feeding Hills, MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 02:29:51 UTC
From: Jim <jmullen@rockys.com>
Message-ID: <3bdf5e25_1@corp.newsgroups.com>
Source record: 48437

One of New England's Largest Auctions coming soon.

Don't miss this year's auction, it promises to be one of the best.
We've got a lot of donations coming this year that will really make it
exciting - lab test equipment, Viking II for parts, CB's, Tec scopes,
repair lab equipment and a Henry 2K are rumored to be there.

Entry is free for everyone, you need not be a club member. The HCRA asks for
10% up
to $100 dollars selling price, everything after that is yours.
Mark all items clearly with your name, call and minimum bid if you're
selling, just bring
money if you're buying!

We typically get over 100 buyers and sellers, so come early for a good seat.

This year's raffle prize is a Kenwood TH-F6A and can be your's for a $1
ticket!

Great parking, super raffle prize and coffee & donuts.

The auctions sets up at 6:30 PM and starts promptly at 7:30.

HCRA Annual Auction
November 2nd, 2001
Feeding Hills Congregational Church
21 North Westfield Street
Feeding Hills, MA 01030

More information and a map for directions can be found on our web page at:
http://www.hcra.org/auction.htm

Thanks & '73...
Jim, KK1W
413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3444. F.S. Teletype model 19

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 02:55:01 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3BDF671B.A9B59F4E@mediaone.net>
Source record: 48438

All,

For Sale:

Teletype model 19, complete with original vacuum tube regulated loop supply. Clean, black wrinkle finish. No mods, will work with any decoder capable of 60ma. neutral current, 45 buad, baudot, standard font, sync motors. Has loop jacks and power connections for reperforator. Was operational when checked 4 years ago. Will supply 2 rolls each of printer paper, tape & ribbons. NO shipping, MUST pickup, in Southeastern MA., $75.

Charles,
WA1JFD

3445. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 02:58:50 UTC
From: radioman390@cs.com
Message-ID: <20011030215850.16133.00000818@mb-dd.news.cs.com>
Source record: 48439

>Being a ham, I have a good set of antenna arrays and there is nothing
>like listening to distant AM broadcast stations using the 160 meter
>inverted vee.

Yeah, but doesn't that reverse the upper and lower sidebands?

3446. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 03:19:45 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <l5KD7.457$t%4.33824@typhoon2.gnilink.net>
Source record: 48440

Sure, but it's a R-390, so it doesn't matter.

And anyway, if the signals come from the southern hemisphere, they're
inverted twice, so back to normal!

"Radioman390" <radioman390@cs.com> wrote in message
news:20011030215850.16133.00000818@mb-dd.news.cs.com...
> >Being a ham, I have a good set of antenna arrays and there is nothing
> >like listening to distant AM broadcast stations using the 160 meter
> >inverted vee.
>
> Yeah, but doesn't that reverse the upper and lower sidebands?

3447. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 03:25:04 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BDF6F10.D4396515@coqui.net>
Source record: 48441

Radioman390 wrote:
>
> >Being a ham, I have a good set of antenna arrays and there is nothing
> >like listening to distant AM broadcast stations using the 160 meter
> >inverted vee.
>
> Yeah, but doesn't that reverse the upper and lower sidebands?

All the AM stations on my radio have the same annoying interfering tone whether or not in USB or LSB. You think my inverted vee might be causing that?
_Bill

3448. WTB: National 5pf/5pf air-variable cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 03:58:51 UTC
From: John Derrico <jderrico@aplus.com>
Message-ID: <3BDF76FA.AE967120@aplus.com>
Source record: 48442
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I need an air-variable cap for a National NC-173.
I think that it is common to many national radios that have
a Crystal Filter Phasing Control. It is possibly a 5pf/5pf
cap that is mounted on a rectangular ceramic base with 4-screws.
As far as I can tell (with the schematics that I have) it is in
the following radios:

National
NC2-40(A,B,C,CS,D), NC-200, NC-173, NC-183(+D),
NHU(-B,20,20B), HRO-7, NBS-3, and possibly many more radios.

Please look through your parts bins and let me know if you
have one available.

Thanks for your time,

John D.

3449. WTB:Hickok 533 tube tester manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 04:28:11 UTC
From: k6stu@aol.com
Message-ID: <20011030232811.16771.00000652@mb-fm.aol.com>
Source record: 48443

does anyone have a user/operator manual for the model 533 for sale
Mike

3450. WTB Hickok 752 Roll Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 05:09:40 UTC
From: Netrunner <netrunner@home.com>
Message-ID: <oILD7.141626$NT3.15170481@news1.rdc1.ct.home.com>
Source record: 48344

[No readable article body recovered]

3451. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 05:19:20 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <sRLD7.1080$Wd.43923@typhoon1.gnilink.net>
Source record: 48345

I have 2 of them non A's here, I can hear stations on this receiver that no
other can copy.
Big bold audio, after 45 year's these things still out perform the SX-88 as
well as the best of modern day stuff.
I added SSB
Going to start restoration on the 2nd one soon, doing in black and gold
plate and lettering
jOE

Mike Andrews wrote in message ...
>It's a Miltronics (Rick Mish) restoration, and it is _awesome_.
>
>It pulls in the hash in my shack, from all the computer gear and
>all the wall-wart switching power supplies. Now I gotta put in a
>real antenna.
>
>It also, even over all the hash, pulls in some interesting sigs,
>like R. Moscow (I think) at 2000Z, which is broad daylight here.
>
>I forced myself to go back to work, 'cause I'm an hourly temp
>now (I retired and then came back), and get no fringe bennies
>at all.
>
>But come tonight it's gonna be "turn the computers off and surf
>the HF" time.
>
>'Scuse me while wipe the drool off ... .
>
>--
>"I think when people get on the Internet their common sense may be weakened
>if not suspended."
>- Charles Harwood, regional director of the Federal Trade Commission's
>Seattle office.

3452. wtb an/usm3 test set manual or copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 06:01:14 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <KsMD7.1526$FR5.472579167@newssvr11.news.prodigy.com>
Source record: 48346

"have lots of other paper to swap or will purchase original or copy.
thanks in advance
michael

3453. Re: ((((((SOLD))))))

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 07:47:13 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <50OD7.207$2k1.82672@monger.newsread.com>
Source record: 48347

OK...So what's sold?

--
Roger Halstead (K8RI)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? (S# CD-2)
"Jack" <k8bvj@webtv.net> wrote in message
news:23356-3BDA5019-155@storefull-236.iap.bryant.webtv.net...
>
>

3454. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 14:17:13 UTC
From: "R. Makul K1XV" <k1xv@arrl.net>
Message-ID: <du10ut01qca98sr69mlp3740gpv9erptd5@4ax.com>
Source record: 48348

On 31 Oct 2001 02:58:50 GMT, radioman390@cs.com (Radioman390) wrote:

>>Being a ham, I have a good set of antenna arrays and there is nothing
>>like listening to distant AM broadcast stations using the 160 meter
>>inverted vee.
>
>Yeah, but doesn't that reverse the upper and lower sidebands?

Works best listening to Radio Australia

3455. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 14:37:57 UTC
From: mikea@mikea.ath.cx
Message-ID: <91UD7.1874$qX7.546578488@newssvr16.news.prodigy.com>
Source record: 48349

Joe <joe.amp@nospamverizon.net> wrote:
: I have 2 of them non A's here, I can hear stations on this receiver that no
: other can copy.
: Big bold audio, after 45 year's these things still out perform the SX-88 as
: well as the best of modern day stuff.
: I added SSB
: Going to start restoration on the 2nd one soon, doing in black and gold
: plate and lettering

So you're going to gold plate the front panel, chassis and all
the subchassis, and the mounting hardware, and label everything
in black, right? That ought to help it run cooler, since gold is
a really good thermal conductor. It probably will be really good-
looking, too, but a bit heavier than the average bear^WR-390.

Now I have an outdoor long-wire antenna, but with an unshielded
wire to one pin of the balanced input. Next step: a coax feed from
the long-wire. Then maybe a G5RV or some such lightning-attractor.

--
If you can modify it via software, then it doesn't count as hardware.
-- Lionel, in the MonasterY

3456. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 15:06:32 UTC
From: dewickt@esper.com
Message-ID: <3be0120b.8297425@news.esper.com>
Source record: 48301

I have had many SW and ham receivers in the past 30 years from SP600 to 51S1, currently I have an Icom 765 rated among the best and an R390, for true SWL pick it out of the noise reception the R390 is still the best,, big not many features, stable and reliable (1 tube in 20 years) it still pulls them in !!!!

Terry WB4NHB

http://www.esper.com/macaudio

3457. FA: Deluxe chrome Vibroplex Vibrokeyer single lever paddle

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 15:11:59 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <3xUD7.1305$Wd.60438@typhoon1.gnilink.net>
Source record: 48350

At auction on eBay, a Deluxe chrome Vibroplex Vibrokeyer single lever paddle in excellent condition. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291811142

Thanks

Mike, N4PDY

3458. Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 15:52:37 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE01E45.26B78763@ix.netcom.com>
Source record: 48351
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I don't do many "forward this to your friends" things,
but this is so "on target,"....

To the Staffs of CNN,NBC,ABC,CBS and NPR

With kind affection I write to thank you for your good work.

Thank you for showing the accidentally hurt Afghan child
and never once showing the mangled, burned remains
of thousands and thousands of men, women and children
at the the World Trade Center.

Thank you for spreading fear so that Americans
cower in their homes and won't even open mail.

Thank you for reporters interviewing reporters about
the opinions of reporters, so that our common views
get the most coverage possible.

Thank you for interviewing obscure "experts" who
undermine confidence in America and Britain's leaders
and military. Thank you for convincing the U.S. and
the English that the fight is lost before it is fairly begun.

Thank you for indoctrinating three generations of American
and English young people in Pacifism.
It has made our good work so much easier.

And thank you for being political activist masquerading
as journalist. Your work to undermine and bring down
the leadership of the free world has given us more
aid and comfort then an army of martyrs.

May Allah help you in your good works.
When we have prevailed, we will remember your
talents for destroying leadership and patriotism.

You shall surely be rewarded.

Allah is Great,
Osama Bin Laden

3459. Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 15:55:07 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE01EDB.BA5B0785@ix.netcom.com>
Source record: 48352
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I don't do many "forward this to your friends" things,
but this is so "on target,"....

To the Staffs of CNN,NBC,ABC,CBS and NPR

With kind affection I write to thank you for your good work.

Thank you for showing the accidentally hurt Afghan child
and never once showing the mangled, burned remains
of thousands and thousands of men, women and children
at the the World Trade Center.

Thank you for spreading fear so that Americans
cower in their homes and won't even open mail.

Thank you for reporters interviewing reporters about
the opinions of reporters, so that our common views
get the most coverage possible.

Thank you for interviewing obscure "experts" who
undermine confidence in America and Britain's leaders
and military. Thank you for convincing the U.S. and
the English that the fight is lost before it is fairly begun.

Thank you for indoctrinating three generations of American
and English young people in Pacifism.
It has made our good work so much easier.

And thank you for being political activist masquerading
as journalist. Your work to undermine and bring down
the leadership of the free world has given us more
aid and comfort then an army of martyrs.

May Allah help you in your good works.
When we have prevailed, we will remember your
talents for destroying leadership and patriotism.

You shall surely be rewarded.

Allah is Great,
Osama Bin Laden

3460. Re: Looking for info on CDR TR-2 rotator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:07:09 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <NkVD7.121224$P8.42174050@news1.elmhst1.il.home.com>
Source record: 48353

Bob,

Take your choice, links below are for
2 firms specializing in support for U.S.A. mfg. rotators
Repair, service, parts and "upgrades"

History of CDE
http://www.rotordoc.com/history.html

C.A.T.S.
http://www.rotordoc.com
E-mail: craig@rotordoc.com

Norm's Rotor Service (who purchased the Alliance inventory)
http://www.rotorservice.com/
E-mail: rotornorm@aol.com

G. Beat
w9gb

"RobertC908" <robertc908@aol.com> wrote in message
news:20011028142831.22705.00000578@mb-fc.aol.com...
> Anyone have information on a Cronell Dublier TR-2 rotator.
> 73
> Bob, W4RLC (formerly WA7OGU)

3461. Re: WTB Heath SB-220 resistor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:24:33 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <5BVD7.121259$P8.42179799@news1.elmhst1.il.home.com>
Source record: 48354

Read them all (web links), then decide on your plan of action.

RTO Electronics (in Benton Harbor !)
http://www.rtoham.com/
E-mail: hamtech@rtoham.com

Jeff Weinberg, W8CQ has finished his "move"
http://www.harbachelectronics.com/

NC Total Electronics
http://www.nctotalelectronics.com/

The HeathKit shop, by Mike - WB8VGE
http://www.theheathkitshop.com/

HeathKit, KB9JJA links
http://members.accessus.net/~dwentz/kb9jja/heathkit/

Rick Measure, AG8K excellent web site
http://www.vcnet.com/measures/

Rick's SB-220 specific page
http://www.vcnet.com/measures/sb220,ci.html

G. Beat
w9gb

"Skipp knows amplifiers" <skipp@pilotNOSPAMPLEASE.ucdavis.edu> wrote in
message news:9r7ism$t7i$3@woodrow.ucdavis.edu...
> Burt,
>
> Go to Rich's web page at http://www.vcnet.com/measures and Email him from
> that location what you need to fix your amp. He also has lot's of other
> information directly related to the SB-220.
>
> Tell him skipp (in Vacaville) sent you.
>
> cheers
> skipp
> http://sonic.ucdavis.edu
>
> : bt <burnett@pianojazz.com> wrote:
> : I've managed to blow the 1 ohm, 2 watt resistor in the power supply (at
> : least) and am unable to find a replacement. Anyone have this or a
source?
>
> : 73,

> : Burt
> : W3IO
>
>

3462. Viking Ranger 1 Parts NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:26:27 UTC
From: paxton@bulbbopper.com
Message-ID: <ed69c34a.0110310826.726d3aff@posting.google.com>
Source record: 48355

Do you have parts for Ranger 1 ? If so let me know. I'm hungry !
/ frank ng0n

3463. Re: 7- and 9-pin tube extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:28:35 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <TEVD7.121269$P8.42181127@news1.elmhst1.il.home.com>
Source record: 48356

Mike -

I just saw a nice set of Pomona extenders go for sale on eBay
(7 & 9 pin as well as the Octal). Missed close, but I'll keep looking !!

G. Beat
w9gb

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:lrnB7.73$b01.16169120@newssvr16.news.prodigy.com...
> I'm faced with a stack of R-390As I need to get in working order
> to satisfy my own desires, and possibly to turn one loose upon
> an otherwise-unsuspecting community. <vbseg>
>
> But I'm having the Devil's grandmother's own time trying to find
> some faults because I don't have tube extenders so that I can
> inject signals, measure voltages, etc. while the critters are
> running.
>
> Anyone know where I can get 7- and 9-pin (probably Pomona brand)
> tube extenders? And, so I can get some older stuff running, an
> octal extender just to round the set off ?
>
> --
> "... by God I *KNOW* what this network is for, and you can't have it."
> - Russ Allbery (rra@stanford.edu)

3464. Re: WTB manual for Nye Viking SKM-1 keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:36:38 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <qMVD7.121289$P8.42184859@news1.elmhst1.il.home.com>
Source record: 48357

William Nye Jr. (son) is still running the business in Idaho (Priest River,
I believe)
His phone number (411 directory probably has) I no longer have.

Had great conversation last year about his father's retirement business
and the repair parts I needed for an old SpeedX (I was restoring).
[No web site and no e-mail] Phone, fax and mail

He likely will have the documentation on file.
http://www.mtechnologies.com/nye/index.htm

Send Marshall Emm, N1FN at MorseX an e-mail for contact information
(Marshall may also have a copy)
sales@MorseX.com <sales@MorseX.com>

G. Beat
w9gb

"Sam Burleigh" <aa8wl@home.com> wrote in message
news:3BD4D625.5AC6A35C@home.com...
> I picked up one of these keyers and I would like to find a manual for it
> as I need to repair it. contact me at: aa8wl@home.com
> Thanks in advance 73' DE AA8WL
>

3465. Re: My All-Collins non-"A" R-390 is here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:43:53 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <dTVD7.1378$Wd.62728@typhoon1.gnilink.net>
Source record: 48358

No, Black panel, gold fill lettering, gold plated handles and meter covers,
display bezel powder coated knobs .
R-390's work great with a 8 foot coax/PVC (Shielded loop) feed with a 4:1
balun
http://www.hard-core-dx.com/nordicdx/antenna/feed/4_1balun.html and cheap
R-6 TV coax.
Using the rotor and sharp nulls I can get broadcast from Iowa from Long
Island at night.
"The Trucking Bozo" in West Virginia on 1170 at midnight EST
I go out in the yard to move the a piston capacitor to tweak the operating
frequency.
I installed Langford SSB and listen to these funny drunks on 3960 at times.
I had a wire it was far to noisy
A T2FD http://www.cebik.com/t2fd.html is perhaps good low noise antenna also

Mike Andrews wrote in message
<91UD7.1874$qX7.546578488@newssvr16.news.prodigy.com>...
>Joe <joe.amp@nospamverizon.net> wrote:
>: I have 2 of them non A's here, I can hear stations on this receiver that
no
>: other can copy.
>: Big bold audio, after 45 year's these things still out perform the SX-88
as
>: well as the best of modern day stuff.
>: I added SSB
>: Going to start restoration on the 2nd one soon, doing in black and gold
>: plate and lettering
>
>So you're going to gold plate the front panel, chassis and all
>the subchassis, and the mounting hardware, and label everything
>in black, right? That ought to help it run cooler, since gold is
>a really good thermal conductor. It probably will be really good-
>looking, too, but a bit heavier than the average bear^WR-390.
>
>Now I have an outdoor long-wire antenna, but with an unshielded
>wire to one pin of the balanced input. Next step: a coax feed from
>the long-wire. Then maybe a G5RV or some such lightning-attractor.
>
>--
>If you can modify it via software, then it doesn't count as hardware.
> -- Lionel, in the MonasterY

3466. Re: Viking Ranger 1 Parts NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:54:30 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <a1WD7.121325$P8.42190384@news1.elmhst1.il.home.com>
Source record: 48360

Check with Keith Heitzmann, KK5FE kk5fe@earthlink.net
http://home.earthlink.net/~kk5fe/ranger.htm

or Ron Lawrence, K4SX k4sx@akorn.net
http://www.akorn.net/~k4sx/

http://www.akorn.net/~k4sx/station3.htm

When I am in Ft. Wayne, IN -- Bill Weinhardt's surplus
http://www.pembletonelectronics.com/

"ng0n" <paxton@bulbbopper.com> wrote in message
news:ed69c34a.0110310826.726d3aff@posting.google.com...
> Do you have parts for Ranger 1 ? If so let me know. I'm hungry !
> / frank ng0n

3467. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 16:54:38 UTC
From: Art <cedars@alltel.net>
Message-ID: <3BE02CCE.EF5974FC@alltel.net>
Source record: 48359
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Winston Churchill was quoted as saying "Truth is the first casualty of war." Is is possible for NPR to show pictures?

3468. Re: Viking Ranger 1 Parts NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 17:02:58 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <69WD7.121342$P8.42192672@news1.elmhst1.il.home.com>
Source record: 48361

Which specific parts ?

A number of electronic companies will have more common parts.
for example: http://www.tubesandmore.com/

http://www.thebizlink.com/am/tech/htm/mods.htm

R&R Designs On Line Catalog.
c/o Robert & Roberta Hummel
202 Midvale Drive
Marshall, WI. 53559
1-800-372-4287 (Orders Only Please)
1-608-255-0400 (Technical)

From their web site:

EF JOHNSON VALIANT, RANGER VFO RESISTORS.
The Hard to find 18K resistor, is now available, in 5 or 10 watts. Don't
settle for a sub....
The original was a 2 Watt, and when it goes out, the audio suffers, along
with the frequency
stability. A must replace item, when rebuilding that Johnson Ranger or
Valiant...
ORDER 18K5W $3.50 Shipped, or 18K10W, $4.50 shipped

G. Beat
w9gb

"ng0n" <paxton@bulbbopper.com> wrote in message
news:ed69c34a.0110310826.726d3aff@posting.google.com...
> Do you have parts for Ranger 1 ? If so let me know. I'm hungry !
> / frank ng0n

3469. Re: An HF-2050 that was hit with a hammer!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 17:29:53 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <lyWD7.121396$P8.42200045@news1.elmhst1.il.home.com>
Source record: 48362

Yup, I saw that de-militarization on eBay (second one I have seen in past
few months)
Maybe for parts

Reminds you of the R-390A disaster a few years ago.

May see more of this in future (again)

G. Beat
w9gb

"V. Mallon" <subaru95@lycos.com> wrote in message
news:PFzUOy628Io9jvfJQnDlJdOaFGM9@4ax.com...
> I saw this listed on Ebay. It's incredible what our government will
> do:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1286716141
>
> Look at it and weep.
>
> Vic

3470. Re: Harbach SB220 Cap bank

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 17:34:32 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <ICWD7.121405$P8.42201352@news1.elmhst1.il.home.com>
Source record: 48363

Well, there is always Harback Electronics !

http://www.harbachelectronics.com/

Jeff Weinberg, W8CQ looks like he has completed
his "move" and has the web site back up.

G. Beat
w9gb

"LJL160" <ljl160@aol.com> wrote in message
news:20011023112204.12742.00000804@mb-fa.aol.com...
> Repairing an SB220 for a friend. Wonder if anyone has the sb220 power
supply
> Harbach capacitor bank kit that they didnt use? Thanks-Lew KlNDV

3471. Re: Nye Viking SKM-1 keyer manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 17:36:02 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <6EWD7.121411$P8.42201711@news1.elmhst1.il.home.com>
Source record: 48364
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

William Nye Jr. (son) is still running the business in Idaho (Priest River,
I believe)
His phone number (411 directory probably has) I no longer have.

Had great conversation last year about his father's retirement business
and the repair parts I needed for an old SpeedX (I was restoring).
[No web site and no e-mail] Phone, fax and mail

He likely will have the documentation on file.
http://www.mtechnologies.com/nye/index.htm

Send Marshall Emm, N1FN at MorseX an e-mail for contact information
(Marshall may also have a copy)
sales@MorseX.com <sales@MorseX.com>

G. Beat
w9gb

<aa8wl@home.com> wrote in message news:3BD625DF.FF3975B0@home.com...
> Looking for a manual for the Nye Viking SKM-1. Thanks in advance.
> aa8wl@home.com
>

3472. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 17:36:16 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <PDXgO2bQKTp7L4CpN94Q1afDod1D@4ax.com>
Source record: 48365

David Stinson <arc5@ix.netcom.com> wrote:

>I don't do many "forward this to your friends" things,
>but this is so "on target,"....
>
>------------------
>To the Staffs of CNN,NBC,ABC,CBS and NPR

Hmm, I believe Fox News was overlooked, or is it too friendly to the "right wing" to get criticized?

Bob
k5qwg

...excerpted...

3473. FS;S100 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 17:46:47 UTC
From: swldd <swldd@centurytel.net>
Message-ID: <MZWD7.13637$tE2.6799897@feed.centurytel.net>
Source record: 48366

I have an extra Hammarlund S100 spkr (the small one) for sale. It is an 8.5 on a 1-10 scale. $60 plus shipping. If you are interested, please e-mail me direct.
Tnx----Doug swldd@centurytel.net

3474. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 19:03:18 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9rphio$2ek7$1@madmax.keyway.net>
Source record: 48367
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

: Winston Churchill was quoted as saying "Truth is the first casualty of
: war." Is is possible for NPR to show pictures?
:
And still the propaganda goes on and on while the communist elite sip martinis around their swimming pools and give out humanitarian
and peoples awards to each other. Meanwile they they employ "manure for the revolution" to baby-sit, cook, clean and do gardening
for them in their mansions at slave wages.

Shouldn't they be picking rice in their backyard patties?

Don't kid yourselves, it's all about re-establishing slavery
and partying with your money.

How's that for pictures?

3475. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 20:23:36 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0110311223.f61216d@posting.google.com>
Source record: 48368

"Michael Prevatt" <ku4yp@earthlink.net> wrote in message
news:<b8MC7.7028$2K5.655353@newsread2.prod.itd.earthlink.net>...
> this is why amateur radio will die. period.

Nonsense. Amateur radio is dying because it's starting to be old hat
to many people. It's old technology. Computers and the internet are
taking over. To many young people radio is boring because they have
seen it since the day they were born and it's no big deal. It's like
color TV's. Color TV was a big deal when it came out. Now there is one
in every room and doesn't gather a second look or thought from younger
types. The moaning and groaning about CBer's or slow codes or no codes
doesn't mean doodly. Who cares or listens? I sure don't. I can blow
many 20 wpm extras out of the water on CW being I can do about 50
wpm+. Wowee gee! Golly! Dang!. Shazzam!!! Do I feel special? Not
really. Most semi old farts like me can go that fast. It's no
biggie...It's good that many of the new computer driven modes are
popping up like PSK31,SSTV etc. That merges puters with radios, and
keeps radios in the ballgame. Radio is not going anywhere. It's going
to change a lot though. It's already to the point here where my
computer is a permanent fixture to my radios. My 706 is run as a
computer rig when it's here in the house. It'll do most anything there
is to do these days. Any band, any mode. Many non ham modes included,
such as ACARS, etc.
It will be quite a while before my radio is dead. Period. I'm sure
I'll die first.

>
> i swear, instead of putting people down, why not try and share
> something, like amateur radio with them?

I only put down smartasses. They have to earn my wrath first.
>
> the little quotes below show the attitude of the majority of hams i have
> met. "look at us. were better than you cause we passed a code test." that is
> a crock of shit. in my brief life i have met more educated fools who have
> paper showing what they know, but they are dumb as a box of rocks.

So? You are talking about the code test. If I pass a faster test than
you , I am better. At that one skill...But I could care less what the
others do unless I have to work them on CW. I'm more concerned with
accuracy than speed. I'll dial my 50 wpm down to 13 wpm in a heartbeat
if the slower guy sends a decent well spaced code for me to listen to.
Heck, I'll even go slower than that if needed.
>
> the reason most people don't join the ranks of amateur radio is NOT

> because they are not interested in radio or want to operate illegally. it's
> because most amateur radio operators treat all other radio operators like
> shit.

BS. If they are that whiny and self conscious about nothing , to heck
with them anyway. I don't need to talk to them. I don't like or
associate with whiners. And I have never treated anyone like shit that
didn't have it coming. Like I said, they have to earn that abuse.
>
> i do not agree with illegal operation. i took and passed a 13 wpm code
> test for my present license. all i'm saying is, give kindness to get
> kindness and being humble will kill no one. let's build amateur radio, not
> destroy it. because with attitudes like shown below, we will loose. one band
> at the time.

If we lose anything, it won't have anything to do with CB. They have
already got the 11m ham band in the late 50's. There is nothing more
they can get of ours. "Unless they bootleg on the lower end of 10m".
In that case, I can fire up my 50 wpm and give the bootleggers a well
deserved touch up. And many are nearly brain dead. I've had many that
thought my CW was a defect in their receivers. "Duhhhhh....Hey good
buddy...Whats dat funny noise???? Sounds like a peckerwood on
steroids...I better take this radio to the truck stop for a checkup.."
It doesn't seem to occur to them that the cure is to get back down in
their part of the spectrum. CB'ers on 10m are a disease, and my henry
console driven 50 wpm CW chit chat is the cure. I promise they won't
do much communicating if I'm around. I'll ruin their day every time.
Part of the problem is not many CW ops on the lower part of 10m since
the code dropdown. The CB'ers seem to think we have abandoned that
section. I try to let them know in no uncertain terms, we are still
there. And don't tell me it's malicious interference because that rule
doesn't apply to people on the band illegally. They are interfering
with me by stealing my spectrum to use. I feel it's my duty to run
them off. Thats called "self policing" :) MK

3476. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 20:34:34 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0110311234.b3a5c26@posting.google.com>
Source record: 48369
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Dave, please don't clog the NG's with this OT political stuff, it only annoys people. Unfortunately, it's just more deception & brainwashed bunk, too. There are many political discussion NG's, yes?

David Stinson <arc5@ix.netcom.com> wrote in message news:<3BE01EDB.BA5B0785@ix.netcom.com>...
> I don't do many "forward this to your friends" things,
> but this is so "on target,"....
>
> ------------------
> To the Staffs of CNN,NBC,ABC,CBS and NPR
>
> With kind affection I write to thank you for your good work.
>
> Thank you for showing the accidentally hurt Afghan child
> and never once showing the mangled, burned remains
> of thousands and thousands of men, women and children
> at the the World Trade Center.
>
> Thank you for spreading fear so that Americans
> cower in their homes and won't even open mail.
>
> Thank you for reporters interviewing reporters about
> the opinions of reporters, so that our common views
> get the most coverage possible.
>
> Thank you for interviewing obscure "experts" who
> undermine confidence in America and Britain's leaders
> and military. Thank you for convincing the U.S. and
> the English that the fight is lost before it is fairly begun.
>
> Thank you for indoctrinating three generations of American
> and English young people in Pacifism.
> It has made our good work so much easier.
>
> And thank you for being political activist masquerading
> as journalist. Your work to undermine and bring down
> the leadership of the free world has given us more
> aid and comfort then an army of martyrs.
>
> May Allah help you in your good works.
> When we have prevailed, we will remember your
> talents for destroying leadership and patriotism.

>
> You shall surely be rewarded.
>
> Allah is Great,
> Osama Bin Laden

3477. Re: wtb an/usm3 test set manual or copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 20:38:24 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0110311238.255a9a2@posting.google.com>
Source record: 48370

You sure you want it? Might disappoint you to find out about the nifty little doodads you are typically missing. :-) (Mine is buried somewhere, might take a month to find it). BTW the manual doesn't have the tube chart, if your data book is missing you'll need a separate copy.

"MIT" <we300b@electrojunk.com> wrote in message news:<KsMD7.1526$FR5.472579167@newssvr11.news.prodigy.com>...
> "have lots of other paper to swap or will purchase original or copy.
> thanks in advance
> michael

3478. WTB: schamatic of Knight C-577

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 20:49:25 UTC
From: vfitz@up.net
Message-ID: <c8e9332b.0110311249.e7b155e@posting.google.com>
Source record: 48371

I would like to purchase a schematic of the Knight compressor-preamp model C-577 (83 816). I have one with a wiring error. The wire on the + side of the meter is going to the battery switch and this pins the meter when it is turned on. Thanks for any assistance anyone can give me. Fitz, WA8OIK

3479. Re: Looking for Hickok Tester Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 23:11:11 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <jy%D7.122075$P8.42359427@news1.elmhst1.il.home.com>
Source record: 48372

From a quick yahoo search:

Some of your requested data is in Adobe Acrobat on this site
http://www.0wned.org/~hstraub/testerdata.htm

http://www2.gdi.net/~padgett/hictube.htm

http://tubesontheweb.com/matic.htm

http://www.tubewizard.com/

This gentleman performs repairs and calibrations on Hickok testers, his
prices are very affordable, and he is a pleasure to deal with. He can also
fabricate new zener calibration cells for your unit, has new replacement
hand punches, sells copied cards, etc...
Mr. Wendell E. Hall
3 Mockingbird Cir
Jeffersonville, IN 47130
Phone: (812) 282-9709

w9gb

"Netrunner" <netrunner@home.com> wrote in message
news:CVIB7.125302$NT3.13029794@news1.rdc1.ct.home.com...

> I'm in the middle of about 3 Hickok tube tester projects ..and without the
> parts to complete any of them.
>
> Looking for a:
>
> 752 ..or 752A case ..or even just the case cover
>
> a tube chart roller mechanism & thumb wheel ..almost any Hickok will do
such
> as a ..752 ..800 ..600 .6000 ..or 532-539 series would do. (do not need
the
> actual paper chart)
>
> any version of a 752 ..or 752A paper roll tube data chart
>
> You can email at netrunner@home.com if you have one of these items you'd
> sell.
>
>

3480. Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 23:26:06 UTC
From: noring@olagrande.net
Message-ID: <9rq1ae$la4$1@og1.olagrande.net>
Source record: 48373
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I admit that the question I will pose is open-ended and may
not have a clear-cut answer. And answers may likely include
the phrase "Depends on...".

Nevertheless, let me pose it:

"In terms of shortwave reception performance, which type of
electronics are inherently, and in actual real-world
receivers, better: tubes or solid-state?"

When I refer to "shortwave reception", I mean all forms of
reception (AM, sideband) from the 500khz to 30mhz, and for
all forms/types of broadcasts (ham, international broadcast,
etc.)

When I refer to "performance", I mean the ability to pull in
very weak signals and to reduce interference from adjacent
stronger signals. E.g., sensitivity and selectivity. Also,
delivered sound quality is important for understandability,
and comes under this question if it can't be separated from
the receiving circuitry. There may be other benchmarks as
well which are important but I haven't mentioned.

Of course, there's the possibility of hybrid circuits, using
a combination of vacuum tubes and solid state devices (such
as transistors).

I'd like to know what makes/models of radio(s) throughout
radio history up to the present are representative of this
'best', or close to it. Also, I and others would like to
know which "budget" radios of today come closest to the
'best' performance.

I look forward to the discussion and to learn a lot from it.

Thanks.

Jon Noring

--

Kama Sutra of Vatsyayana (ebook) *** http://www.blueglasspublishing.com/

3481. FA BIRD WATTMETER AND LOAD 30-500MHZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 23:43:30 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BE08CA2.EDDB9CC7@ckradio.net>
Source record: 48374
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In excellent condition, Please look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290888339

3482. FA HAMMARLUND HQ-145 SW RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 23:45:22 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BE08D12.8C77774A@ckradio.net>
Source record: 48375
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290888994

3483. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-10-31 23:55:31 UTC
From: nada@na.da
Message-ID: <tu13rj3eats874@corp.supernews.com>
Source record: 48376
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Not again! Well, IMO, tubes allow for a greater audio range. But compared to modern day solid state equipment, they fall short. In the old days, you basically had to guess where to tune on the dial for a station. Thanks to PLL and digital tuning, you don't have to anymore. Although you conceivably COULD add a digital freq readout to your old tube set. Miniaturization adds a lot of stuff that the old tube sets couldn't have. If 1 tube =1 transistor, then just the amount of transistors in a modern set gives it an edge, not counting the microchips in there too. The bad part is that concievably a modern rx could have more trouble with power spikes and such, but that is outweighed by the pluses.

In article <9rq1ae$la4$1@og1.olagrande.net>, noring@olagrande.net says...
>
>I admit that the question I will pose is open-ended and may
>not have a clear-cut answer. And answers may likely include
>the phrase "Depends on...".
>
>Nevertheless, let me pose it:
>
>"In terms of shortwave reception performance, which type of
>electronics are inherently, and in actual real-world
>receivers, better: tubes or solid-state?"
>
>
>When I refer to "shortwave reception", I mean all forms of
>reception (AM, sideband) from the 500khz to 30mhz, and for
>all forms/types of broadcasts (ham, international broadcast,
>etc.)
>
>When I refer to "performance", I mean the ability to pull in
>very weak signals and to reduce interference from adjacent
>stronger signals. E.g., sensitivity and selectivity. Also,
>delivered sound quality is important for understandability,
>and comes under this question if it can't be separated from
>the receiving circuitry. There may be other benchmarks as
>well which are important but I haven't mentioned.
>
>Of course, there's the possibility of hybrid circuits, using
>a combination of vacuum tubes and solid state devices (such
>as transistors).
>

>I'd like to know what makes/models of radio(s) throughout
>radio history up to the present are representative of this
>'best', or close to it. Also, I and others would like to
>know which "budget" radios of today come closest to the
>'best' performance.
>
>I look forward to the discussion and to learn a lot from it.
>
>Thanks.
>
>Jon Noring
>
>
>--
>---
-
>Kama Sutra of Vatsyayana (ebook) ***
http://www.blueglasspublishing.com/
>

3484. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 00:08:03 UTC
From: noring@olagrande.net
Message-ID: <9rq3p3$nf6$1@og1.olagrande.net>
Source record: 48377
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article redrum <nada@na.da> wrote:

>Not again! Well, IMO, tubes allow for a greater audio range. But
>compared to modern day solid state equipment, they fall short. In the
>old days, you basically had to guess where to tune on the dial for a
>station. Thanks to PLL and digital tuning, you don't have to anymore.

In my question I specifically focused on shortwave reception
performance, not on the obvious plus of PLL and digital
tuning, which makes for a lot more convenience and knowing the
exact frequency.

Can modern state-of-the-art solid state designs have
comparable if not better sensitivity and selectivity than
state-of-the-art tube designs? (There may be other measures
of reception performance, but sensitivity/selectivity are
the two I know of.)

Jon Noring

--

Kama Sutra of Vatsyayana (ebook) *** http://www.blueglasspublishing.com/

3485. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 00:11:47 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <Vo0E7.89987$aW5.1120154@dfw-read.news.verio.net>
Source record: 48378
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

There should be no inherent difference between tubes and solid-state. A signal doesn't care whether it's amplified in a tube or a transistor, etc. People like me collect tube boatanchors because they are historically interesting and, well, cool, not because they have some intrinsic advantage over solid-state gear. There is much discussion of tubes vs solid-state in audiophile circles; I think most of it is hooey (please no flames, this is just my $0.02 :-).

You may get a lot of opinions on what receiver is "best," since there's no agreed definition. For example, if you discount audio, then I'd consider my Hallicrafters SX-42 and Hammarlund HQ-180AC roughly equal. But the Hallicrafters has a superior (i.e., push-pull) audio section, so I guess it's "better" if audio quality counts. On the other hand, the HQ-180AC was made about 20 years later than the SX-42, so how should that be factored in? And should appearance count? The SX-42 has a distinctive, widely praised design, while the HQ-180 looks more like a piece of lab equipment. And so on . . .

That being said, the best boatanchor that I own is a Hallicrafters SX-88. (See http://antiqueradio.org/comm.htm .) Many people think the military R-390/A is one of the finest tube receivers ever made. There are many other good ones out there.

Regarding today's radios, wouldn't you expect a lot of them to perform better than equipment designed fifty or sixty years ago? Science marches on, and I think electronics has been no exception. When I got a cheap (around $100 used) Grundig YB400 a few years ago, I discovered that it seemed to pull in anything I could get on my favorite boatanchors, using only its built-in whip antenna. This bummed me out a little at first, but then I decided I was happy there had been some progress in electronics during my lifetime :-)

You can read many reviews and comparisons of current shortwave equipment at the Radio Netherlands website:

http://www.rnw.nl/realradio/rx_index.html

Regards,

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

3486. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 00:17:36 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <UJTgO9xsG3zM4JMVwu3NGtig9lS7@4ax.com>
Source record: 48379

"JB" <ac6tk@nospamcybertime.net> wrote:

>: Winston Churchill was quoted as saying "Truth is the first casualty of
>: war." Is is possible for NPR to show pictures?
>:
>And still the propaganda goes on and on while the communist elite sip martinis around
their swimming pools and give out humanitarian
>and peoples awards to each other. Meanwile they they employ "manure for the revolution" to
baby-sit, cook, clean and do gardening
>for them in their mansions at slave wages.
>
>Shouldn't they be picking rice in their backyard patties?
>
>Don't kid yourselves, it's all about re-establishing slavery
>and partying with your money.
>
>How's that for pictures?

It's a perfect picture of Highland Park in Dallas, River Oaks in Houston, or
Beverly Hills in L.A.

Bob
k5qwg
>
>

3487. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 00:27:04 UTC
From: phil <phil@phil.com>
Message-ID: <tu157bcifrsl8f@corp.supernews.com>
Source record: 48380
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Jon:

good question, unfortunately i do not know the answer; however, i too have wondered how an older set such as a Drake 1A would stack up against a Drake R8B. surfing the link below is what got me wondering...
http://www.qsl.net/wa9wfa/ha00033.htm

phil :)

3488. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 00:42:53 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3BE09A9E.DCE403B@worldnet.att.net>
Source record: 48381
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Phil Nelson wrote:
>
> There should be no inherent difference between tubes and solid-state. A
> signal doesn't care whether it's amplified in a tube or a transistor, etc.
>
>
This answer makes sense in the context of the question being HF
reception. However it is not true as one goes up in frequency. At UHF
frequencies, a modern solid state RF amplifier first stage (GaAs FET for
example) is inexpensive and has a better noise figure than any available
tube amplifier.
John

3489. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 00:47:00 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE09B84.F314DA08@coqui.net>
Source record: 48382
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

phil wrote:
>
> Jon:
>
> good question, unfortunately i do not know the answer; however, i too have
> wondered how an older set such as a Drake 1A would stack up against a Drake
> R8B. surfing the link below is what got me wondering...
> http://www.qsl.net/wa9wfa/ha00033.htm
>
> phil :)

Not much contest, but the 1A was quite a good receiver in its day. Its
value nowadays is more its rarity.
Something like a R4-C, apart from the difference in coverage is likely a
better performer than the R8B in many respects.
-Bill

3490. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:00:58 UTC
From: phil <phil@phil.com>
Message-ID: <tu176v7j7v267a@corp.supernews.com>
Source record: 48383
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Phil:

its not hooey that there are performance differences between specific tubes and specific transistors; however, as you said when people have to define what is best it might all start sounding like hooey. 'your Drake R8B can't match my sangean portable when it comes to strong hissing noises' :p. btw, nice name :).

phil :)

3491. FA: JAMES MILLEN # 90810 6/10M XMTR.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:01:00 UTC
From: Jan Lindstrom <declind@sympatico.ca>
Message-ID: <H71E7.12124$Fy2.2345807@news20.bellglobal.com>
Source record: 48384

On Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem=1291560678

3492. FA:COLLINS 351R-2 RACK MOUNTS (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:04:14 UTC
From: Jan Lindstrom <declind@sympatico.ca>
Message-ID: <Ia1E7.12128$Fy2.2347947@news20.bellglobal.com>
Source record: 48385

On Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291196869

3493. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:04:30 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9rq6md$3ch$1@madmax.keyway.net>
Source record: 48386
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Nothing pisses people off more than letting them know they've been had.

: Dave, please don't clog the NG's with this OT political stuff, it only
: annoys people. Unfortunately, it's just more deception & brainwashed
: bunk, too. There are many political discussion NG's, yes?
:
: David Stinson <arc5@ix.netcom.com> wrote in message
news:<3BE01EDB.BA5B0785@ix.netcom.com>...
: > I don't do many "forward this to your friends" things,
: > but this is so "on target,"....
: >
: > ------------------
: > To the Staffs of CNN,NBC,ABC,CBS and NPR
: >
: > With kind affection I write to thank you for your good work.
: >
: > Thank you for showing the accidentally hurt Afghan child
: > and never once showing the mangled, burned remains
: > of thousands and thousands of men, women and children
: > at the the World Trade Center.
: >
: > Thank you for spreading fear so that Americans
: > cower in their homes and won't even open mail.
: >
: > Thank you for reporters interviewing reporters about
: > the opinions of reporters, so that our common views
: > get the most coverage possible.
: >
: > Thank you for interviewing obscure "experts" who
: > undermine confidence in America and Britain's leaders
: > and military. Thank you for convincing the U.S. and
: > the English that the fight is lost before it is fairly begun.
: >
: > Thank you for indoctrinating three generations of American
: > and English young people in Pacifism.
: > It has made our good work so much easier.
: >
: > And thank you for being political activist masquerading
: > as journalist. Your work to undermine and bring down
: > the leadership of the free world has given us more
: > aid and comfort then an army of martyrs.
: >
: > May Allah help you in your good works.

: > When we have prevailed, we will remember your
: > talents for destroying leadership and patriotism.
: >
: > You shall surely be rewarded.
: >
: > Allah is Great,
: > Osama Bin Laden

3494. Re: JAMES MILLEN # 90810 6/10M XMTR.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:07:35 UTC
From: Jan Lindstrom <declind@sympatico.ca>
Message-ID: <Rd1E7.12131$Fy2.2350192@news20.bellglobal.com>
Source record: 48387

Sorry , here is corrected link
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291560678

3495. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:14:41 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9rq79g$3m6$1@madmax.keyway.net>
Source record: 48388

If ham radio dies, it will be because of all the disgruntled people
who hate ham radio but got roped into a class and now have a
license to bitch about ham radio because it isn't what they
wanted after all. Once they go away we can go back to
business as usual (I wish). Why do they need ham licenses
anyway? I thought they had their own band.

Jim, ac6tk

: > this is why amateur radio will die. period.
:
: Nonsense. Amateur radio is dying because it's starting to be old hat
: to many people. It's old technology. Computers and the internet are
: taking over. To many young people radio is boring because they have
: seen it since the day they were born and it's no big deal. It's like
: color TV's. Color TV was a big deal when it came out. Now there is one
: in every room and doesn't gather a second look or thought from younger
: types. The moaning and groaning about CBer's or slow codes or no codes
: doesn't mean doodly. Who cares or listens? I sure don't. I can blow
: many 20 wpm extras out of the water on CW being I can do about 50
: wpm+. Wowee gee! Golly! Dang!. Shazzam!!! Do I feel special? Not
: really. Most semi old farts like me can go that fast. It's no
: biggie...It's good that many of the new computer driven modes are
: popping up like PSK31,SSTV etc. That merges puters with radios, and
: keeps radios in the ballgame. Radio is not going anywhere. It's going
: to change a lot though. It's already to the point here where my
: computer is a permanent fixture to my radios. My 706 is run as a
: computer rig when it's here in the house. It'll do most anything there
: is to do these days. Any band, any mode. Many non ham modes included,
: such as ACARS, etc.
: It will be quite a while before my radio is dead. Period. I'm sure
: I'll die first.
:
: >
: > i swear, instead of putting people down, why not try and share
: > something, like amateur radio with them?
:
: I only put down smartasses. They have to earn my wrath first.
: >
: > the little quotes below show the attitude of the majority of hams i have
: > met. "look at us. were better than you cause we passed a code test." that is
: > a crock of shit. in my brief life i have met more educated fools who have
: > paper showing what they know, but they are dumb as a box of rocks.
:
: So? You are talking about the code test. If I pass a faster test than

: you , I am better. At that one skill...But I could care less what the
: others do unless I have to work them on CW. I'm more concerned with
: accuracy than speed. I'll dial my 50 wpm down to 13 wpm in a heartbeat
: if the slower guy sends a decent well spaced code for me to listen to.
: Heck, I'll even go slower than that if needed.
: >
: > the reason most people don't join the ranks of amateur radio is NOT
: > because they are not interested in radio or want to operate illegally. it's
: > because most amateur radio operators treat all other radio operators like
: > shit.
:
: BS. If they are that whiny and self conscious about nothing , to heck
: with them anyway. I don't need to talk to them. I don't like or
: associate with whiners. And I have never treated anyone like shit that
: didn't have it coming. Like I said, they have to earn that abuse.
: >
: > i do not agree with illegal operation. i took and passed a 13 wpm code
: > test for my present license. all i'm saying is, give kindness to get
: > kindness and being humble will kill no one. let's build amateur radio, not
: > destroy it. because with attitudes like shown below, we will loose. one band
: > at the time.
:
: If we lose anything, it won't have anything to do with CB. They have
: already got the 11m ham band in the late 50's. There is nothing more
: they can get of ours. "Unless they bootleg on the lower end of 10m".
: In that case, I can fire up my 50 wpm and give the bootleggers a well
: deserved touch up. And many are nearly brain dead. I've had many that
: thought my CW was a defect in their receivers. "Duhhhhh....Hey good
: buddy...Whats dat funny noise???? Sounds like a peckerwood on
: steroids...I better take this radio to the truck stop for a checkup.."
: It doesn't seem to occur to them that the cure is to get back down in
: their part of the spectrum. CB'ers on 10m are a disease, and my henry
: console driven 50 wpm CW chit chat is the cure. I promise they won't
: do much communicating if I'm around. I'll ruin their day every time.
: Part of the problem is not many CW ops on the lower part of 10m since
: the code dropdown. The CB'ers seem to think we have abandoned that
: section. I try to let them know in no uncertain terms, we are still
: there. And don't tell me it's malicious interference because that rule
: doesn't apply to people on the band illegally. They are interfering
: with me by stealing my spectrum to use. I feel it's my duty to run
: them off. Thats called "self policing" :) MK

3496. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:40:44 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <wK1E7.65394$C7.17325542@news02.optonline.net>
Source record: 48390
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,

Well like anything the answer depends a lot on what you call similar radios. If you compare an R-390 to a modern radio costing the same dollars new you will get one comparison. If you adjust 1952 dollars to 2001 dollars you will get another comparison. If cost is no object the comparison will be different as well.

Assuming you have a lot of money to spend then solid state wins every time. Most of us don't have radio budgets that start at $250K and go up from there. Not many of us ever see such radios let alone get a chance to use them.

Enjoy!

Bob Camp
KB8TQ

"Jon Noring" <noring@olagrande.net> wrote in message
news:9rq1ae$la4$1@og1.olagrande.net...
> I admit that the question I will pose is open-ended and may
> not have a clear-cut answer. And answers may likely include
> the phrase "Depends on...".
>
> Nevertheless, let me pose it:
>
> "In terms of shortwave reception performance, which type of
> electronics are inherently, and in actual real-world
> receivers, better: tubes or solid-state?"
>
>
> When I refer to "shortwave reception", I mean all forms of
> reception (AM, sideband) from the 500khz to 30mhz, and for
> all forms/types of broadcasts (ham, international broadcast,
> etc.)
>
> When I refer to "performance", I mean the ability to pull in
> very weak signals and to reduce interference from adjacent
> stronger signals. E.g., sensitivity and selectivity. Also,
> delivered sound quality is important for understandability,
> and comes under this question if it can't be separated from
> the receiving circuitry. There may be other benchmarks as
> well which are important but I haven't mentioned.
>
> Of course, there's the possibility of hybrid circuits, using

> a combination of vacuum tubes and solid state devices (such
> as transistors).
>
> I'd like to know what makes/models of radio(s) throughout
> radio history up to the present are representative of this
> 'best', or close to it. Also, I and others would like to
> know which "budget" radios of today come closest to the
> 'best' performance.
>
> I look forward to the discussion and to learn a lot from it.
>
> Thanks.
>
> Jon Noring
>
>
> --
> --

> Kama Sutra of Vatsyayana (ebook) ***
http://www.blueglasspublishing.com/
>

3497. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 01:52:01 UTC
From: nada@na.da
Message-ID: <tu1am1bg5eh361@corp.supernews.com>
Source record: 48389
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <9rq3p3$nf6$1@og1.olagrande.net>, noring@olagrande.net says...
>
>In article redrum <nada@na.da> wrote:
>
>>Not again! Well, IMO, tubes allow for a greater audio range. But
>>compared to modern day solid state equipment, they fall short. In the
>>old days, you basically had to guess where to tune on the dial for a
>>station. Thanks to PLL and digital tuning, you don't have to anymore.
>
>In my question I specifically focused on shortwave reception
>performance, not on the obvious plus of PLL and digital
>tuning, which makes for a lot more convenience and knowing the
>exact frequency.
>
>Can modern state-of-the-art solid state designs have
>comparable if not better sensitivity and selectivity than
>state-of-the-art tube designs? (There may be other measures
>of reception performance, but sensitivity/selectivity are
>the two I know of.)

Oh. Ok, here's what I know: I had a Hallicrafters that had a knob for "selectivity". I guess this was a crude attenuator. All I know is that it never seemed to make much of a difference in the actual sensitivity/selectivity of the reciever except to slightly tone down stations that used big kilowattage like the Euros. You have to consider too that tube stuff will have paper caps that have gone bad and resistors out of value and such that will reduce the effectiveness of the reciever. Solid state stuff is much less likely to have such problems, probably because the quality of the components were better to start with. Also a lot depends on your antenna, and THAT is more an art than a science. Now if you want a debate on "which were better new, tubes or transistors?" then you'll have to talk to some of the old tube guys on here.

3498. Re: Nye Viking keyer SKM-1 manual wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:13:24 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <8d2E7.122814$P8.42504270@news1.elmhst1.il.home.com>
Source record: 48391

William Nye Jr. (son) is still running the business in Priest River,
Idaho. I do not have his phone number, but call information (411 or
555-1212 directory) and ask for the business or Wm Nye Junior.

I had a great conversation last year with Bill about his father's
business and the parts I needed for restoring an old SpeedX key.
[No web site and no e-mail] Phone, fax and mail

He likely will have the documentation on file.
http://www.mtechnologies.com/nye/index.htm

Send Marshall Emm, N1FN at MorseX an e-mail
Marshall may also have a copy and talks to Bill on a regular basis.
sales@MorseX.com

G. Beat
w9gb

<aa8wl@home.com> wrote in message news:3BD8BFDF.9D505D5C@home.com...
> I picked up one of these keyers and I would like to find a manual for it
>
> as I need to repair it. contact me at: aa8wl@home.com
> Thanks in advance 73' DE AA8WL
>

3499. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:18:51 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tu1c8fra7bgpb7@corp.supernews.com>
Source record: 48392
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

tube design has not advanced like solid state..
i'll bet none of the ham dx or ontest winners use a tube rx..
just like fuel injection replaced carburetors, solid state has replaced
hollow state..
if i'm wrong i sure would like to know..
but for your own satisfaction you can take the best tube rx you can find
such as a Drake R4C or Collins 75S3C or any other tube rx and put it up
against a Rx in a ham xcvr such as an IC 765 or Kenwood 940 and you'll have
the answer..
tubes like buggy whips and carburetors served their purpose and except for
very unique cases are of historical interest..
just as the best mechanical watch that costs thousands can't compare to a $5
quartz in keeping time..
but it has snob appeal, the rolex not the timex...
good luck
hank
good luck..
"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BE09B84.F314DA08@coqui.net...
> phil wrote:
> >
> > Jon:
> >
> > good question, unfortunately i do not know the answer; however, i too
have
> > wondered how an older set such as a Drake 1A would stack up against a
Drake
> > R8B. surfing the link below is what got me wondering...
> > http://www.qsl.net/wa9wfa/ha00033.htm
> >
> > phil :)
>
> Not much contest, but the 1A was quite a good receiver in its day. Its
> value nowadays is more its rarity.
> Something like a R4-C, apart from the difference in coverage is likely a
> better performer than the R8B in many respects.
> -Bill
>

3500. Boatanchors and Parts For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:19:33 UTC
From: Joel Levine and Barbara Pickell <wb2bmh@optonline.net>
Message-ID: <Vi2E7.65457$C7.17430210@news02.optonline.net>
Source record: 48294

I am posting this for a friend who does not have a computer. Please do not email me because I do not have any additional information.

Chris is selling off a collection of boatanchors and parts and wants to sell the entire collections as one lot. His collection includes a number of Hallicrafters, Heathkits and Nationals as well as parts. If you are interested, call Chris 631-549-5128.

3501. For Sale: SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:24:33 UTC
From: Joel Levine and Barbara Pickell <wb2bmh@optonline.net>
Message-ID: <Bn2E7.65468$C7.17442347@news02.optonline.net>
Source record: 48393

I have an SP 600 for sale in good condition. $400 pick-up only on Long Island

3502. Re: F.S. Teletype model 19

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:42:02 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE0B67A.BCA0D39E@ix.netcom.com>
Source record: 48296

Sure wish I was up there. I'd love to get that beautiful
mechanical monster chugging again.
73 Dave S.

"Charles A. Days" wrote:
>
> All,
>
> For Sale:
>
> Teletype model 19, complete with original vacuum tube regulated loop
> supply. Clean, black wrinkle finish. No mods, will work with any decoder
> capable of 60ma. neutral current, 45 buad, baudot, standard font, sync
> motors. Has loop jacks and power connections for reperforator. Was
> operational when checked 4 years ago. Will supply 2 rolls each of
> printer paper, tape & ribbons. NO shipping, MUST pickup, in Southeastern
> MA., $75.
>
> Charles,
> WA1JFD

3503. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:43:45 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE0B6E1.CCBBE20C@ix.netcom.com>
Source record: 48298
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Bite me....

lbrty4us@aol.com wrote:
>
> Dave, please don't clog the NG's with this OT political stuff, it only
> annoys people. Unfortunately, it's just more deception & brainwashed
> bunk, too. There are many political discussion NG's, yes?

3504. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:43:53 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE0B6E9.60887FC0@coqui.net>
Source record: 48295
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Jon Noring wrote:

> Can modern state-of-the-art solid state designs have
> comparable if not better sensitivity and selectivity than
> state-of-the-art tube designs? (There may be other measures
> of reception performance, but sensitivity/selectivity are
> the two I know of.)
>
> Jon Noring
>
>
The usable sensitivity 'floor' was reached probably back in the 1940s.
As for selectivity, yes, the 'digital bandwidth' designs defintely offer specs in selectivity that were not possible in the tube era. The question remains as to how much of the improvement is actually usable. Much of the solid-state gadgetry finds new limitations in regard to synthesizer garbage and strong signal handling capability.
It makes it real different to compare...there were high-end tube receivers and there were junk tube receivers.
If you were to take a R-390 and put it side-by-side with say a RX-340 (or plug in your favorite modern high-end rig) I think you would find the R-390 able to pull-in and slice out weak crowded signals just as well...and each would probably have situations where circumstances gave an edge to one above the other.
On the cheap end of the scale, a simple little DX-375 will run rings around any equivalent low-end tube receiver.
The worst of the whole lot were some of the early solid-state designs of the early 70s.
-Bill

3505. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:43:57 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <NF2E7.151301$3d2.5278115@bgtnsc06-news.ops.worldnet.att.net>
Source record: 48297
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

All of the top of the line units are good, whether they are solid state of tube units. I've had several of the tube jobs, and my all time favorite is the Collins 51J series of receivers. I had a 51S-1 for awhile, and it wasn't a bad receiver. Its shortcomings were lack of preselection below 2MHz, and a problematic bandswitch. Of course, mine came from the labs at Rockwell, so this unit had quite a bit of wear, but 51J series of receivers were also used in those labs, and they held up much better. As far as sensitivity, as long as you have an 8 to 10dB noise figure, you are doing ok.

Pete Gianakopoulos KE9OA
Chicago, Il.

Phil Nelson <philnelson@antiqueradio.org> wrote in message
news:Vo0E7.89987$aW5.1120154@dfw-read.news.verio.net...
> There should be no inherent difference between tubes and solid-state. A
> signal doesn't care whether it's amplified in a tube or a transistor, etc.
> People like me collect tube boatanchors because they are historically
> interesting and, well, cool, not because they have some intrinsic
advantage
> over solid-state gear. There is much discussion of tubes vs solid-state in
> audiophile circles; I think most of it is hooey (please no flames, this is
> just my $0.02 :-).
>
> You may get a lot of opinions on what receiver is "best," since there's no
> agreed definition. For example, if you discount audio, then I'd consider
my
> Hallicrafters SX-42 and Hammarlund HQ-180AC roughly equal. But the
> Hallicrafters has a superior (i.e., push-pull) audio section, so I guess
> it's "better" if audio quality counts. On the other hand, the HQ-180AC was
> made about 20 years later than the SX-42, so how should that be factored
in?
> And should appearance count? The SX-42 has a distinctive, widely praised
> design, while the HQ-180 looks more like a piece of lab equipment. And so
on
> . . .
>
> That being said, the best boatanchor that I own is a Hallicrafters SX-88.
> (See http://antiqueradio.org/comm.htm .) Many people think the military
> R-390/A is one of the finest tube receivers ever made. There are many
other
> good ones out there.
>
> Regarding today's radios, wouldn't you expect a lot of them to perform

> better than equipment designed fifty or sixty years ago? Science marches
on,
> and I think electronics has been no exception. When I got a cheap (around
> $100 used) Grundig YB400 a few years ago, I discovered that it seemed to
> pull in anything I could get on my favorite boatanchors, using only its
> built-in whip antenna. This bummed me out a little at first, but then I
> decided I was happy there had been some progress in electronics during my
> lifetime :-)
>
> You can read many reviews and comparisons of current shortwave equipment
at
> the Radio Netherlands website:
>
> http://www.rnw.nl/realradio/rx_index.html
>
> Regards,
>
> Phil Nelson
> philnelson@antiqueradio.org
> Phil's Old Radios
> http://antiqueradio.org/index.html
>
>
>

3506. WTB: Audio Interstage Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:49:09 UTC
From: Joe Watson <wwatson@mmcable.com>
Message-ID: <FK2E7.364485$ME2.40366088@typhoon.kc.rr.com>
Source record: 48299

I am looking for an interstage audio transformer (pp plates to pp grids,
with separate (not center-tapped) grid windings. The Stancor A-4777 or
Thordarson T58A70 are, I believe, representative of what I need.

Anyone have something along these lines?

Joe

3507. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 02:56:53 UTC
From: Randy & Sherry Guttery <comcents@mississippi.net>
Message-ID: <3BE0B9F2.D9C6F149@mississippi.net>
Source record: 48303
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

lbrty4us@aol.com wrote:

> Dave, please don't clog the NG's with this OT political stuff, it only
> annoys people... [snip]

to which David Stinson wrote:
>
> Bite me....

To which I have to ask - does that come with catsup?

(sorry, I'll go stand in the corner)...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

3508. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 03:03:41 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <hY2E7.151331$3d2.5281017@bgtnsc06-news.ops.worldnet.att.net>
Source record: 48300
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If you talk to some of the folks at Rockwell-Collins, the favorite all time receivers are the HF8050 series, and the 851S-1, which is an HF8050 with an optical encoder for tuning, instead of those thumbwheel switches. I picked up several of those 8050s at Rockwell's surplus sale for 5 dollars each, although they were incomplete. Before I moved back to Chicago, I let one of the old timers back in Iowa have them, and he was able to piece one or two complete units together. I had an HF2050 for awhile, and I do have a Racal 6790/GM in my collection. While they are nice to have, they are BIG. When I can build a receiver for aroung 150 dollars that has the same type of performance as these giants, I figured, "why bother". Probably my favorite receivers of today are the AOR7030, the Icom R75, the Palstar R30, and the Yaesu FRG100. They do fine, for household listening. Now, if you were going to use them in a shipboard installation, with several co-located transmitters.....well, that is quite a different story. I used to once look at the ads, where one manufacturer would say "mine is better than the others", or "Yaesu did it again!" I made sensitivity measurements on these different receivers, and the MDS would range from .07uV to .1uV or so. These are good figures! As far as selectivity, the Palstar R30, with its CFJ series of 11 element filters, the Icom R75, and the AOR7030 are pretty much in the same league. As far as overload rejection, these units are similar. One receiver I didn't care for was the AOR3030. I can't believe that company had the nerve to charge over 800 dollars for that unit. As it comes out of the box, it has the worst 2nd order IM rejection that I have ever seen. In order to make the 3030 acceptable, you need to change the switching diodes in the front end, the AGC diodes, and the I.F. filter switching diodes. After you do these mods,the 3030 is pretty good. Also, the sensitivity is pretty flat over the tuning range.
One final note; if any of you have purchased the Icom R75, feel free to e-mail me directly, and I will be glad to inform you on how to properly remove that MW attenuator. Simply jumpering that CP pair of pads does not remove it; you still have the shunt elements remaining. Thanks for taking the time to read this post folks; this is a great group, and there are some pretty sharp folks on it!

Pete KE9OA

Bob Camp <bob@cq.nu> wrote in message
news:wK1E7.65394$C7.17325542@news02.optonline.net...
> Hi,
>
> Well like anything the answer depends a lot on what you call similar
> radios. If you compare an R-390 to a modern radio costing the same
> dollars new you will get one comparison. If you adjust 1952 dollars to

> 2001 dollars you will get another comparison. If cost is no object the
> comparison will be different as well.
>
> Assuming you have a lot of money to spend then solid state wins every
> time. Most of us don't have radio budgets that start at $250K and go
> up from there. Not many of us ever see such radios let alone get a
> chance to use them.
>
> Enjoy!
>
> Bob Camp
> KB8TQ
>
>
> "Jon Noring" <noring@olagrande.net> wrote in message
> news:9rq1ae$la4$1@og1.olagrande.net...
> > I admit that the question I will pose is open-ended and may
> > not have a clear-cut answer. And answers may likely include
> > the phrase "Depends on...".
> >
> > Nevertheless, let me pose it:
> >
> > "In terms of shortwave reception performance, which type of
> > electronics are inherently, and in actual real-world
> > receivers, better: tubes or solid-state?"
> >
> >
> > When I refer to "shortwave reception", I mean all forms of
> > reception (AM, sideband) from the 500khz to 30mhz, and for
> > all forms/types of broadcasts (ham, international broadcast,
> > etc.)
> >
> > When I refer to "performance", I mean the ability to pull in
> > very weak signals and to reduce interference from adjacent
> > stronger signals. E.g., sensitivity and selectivity. Also,
> > delivered sound quality is important for understandability,
> > and comes under this question if it can't be separated from
> > the receiving circuitry. There may be other benchmarks as
> > well which are important but I haven't mentioned.
> >
> > Of course, there's the possibility of hybrid circuits, using
> > a combination of vacuum tubes and solid state devices (such
> > as transistors).
> >
> > I'd like to know what makes/models of radio(s) throughout
> > radio history up to the present are representative of this
> > 'best', or close to it. Also, I and others would like to
> > know which "budget" radios of today come closest to the
> > 'best' performance.
> >

> > I look forward to the discussion and to learn a lot from it.
> >
> > Thanks.
> >
> > Jon Noring
> >
> >
> > --
> > --
> ----
> > Kama Sutra of Vatsyayana (ebook) ***
> http://www.blueglasspublishing.com/
> >
>
>

3509. FA: Hallicrafters T.O. Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 03:13:48 UTC
From: m.white66@verizon.net
Message-ID: <af56ce0a.0110311913.324de29f@posting.google.com>
Source record: 48302

At auction on ebay, a vintage Hallicrafters model HA-1 "T.O." keyer in excellent cosmetic and working condition. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1292062722

Thanks.

Mike, N4PDY

3510. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 03:39:56 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <1s3E7.90031$aW5.1120810@dfw-read.news.verio.net>
Source record: 48304
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Appropriate for many other newsgroups, no doubt, but it has nothing to do with old radios or phonos. When I want to discuss non-antique-radio topics, I go elsewhere (and so should you).

Go in peace.

Phil

3511. Re: Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:24:27 UTC
From: schatzie <jdwalton@home.com>
Message-ID: <%74E7.55678$ez.7023274@news1.rdc1.nj.home.com>
Source record: 48305
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I modeled a switching supply which should be easy to build. Take a look at the application notes for the LM3524 pulse width modulator on the Nat Semi webiste (the "step up" configuration). You would 1/2 wave rectify the HV output of the existing transformer, and feed this as the DC input to the choke. A HexFET could be used to pump the inductor. I used a 10kHz frequency and 30% duty cycle and the output was a neat 200VDC. The inductor is 1mH and filter capacitor 200uF. You could fit all the above into about 1/2 the space of a 5U4G. The LM3524 will operate from a single supply which you should be able to pull off pretty easily. The low switching frequency means that you won't generate a lot of QRM.

"SAM" <scottm@netcommander.com> wrote in message
news:yoAD7.1842$tb2.158778@bin2.nnrp.aus1.giganews.com...
> Dean,
>
> You should be able to get 300V @ 100mA using a half wave voltage doubler
and
> use a separate filament transformer. I'm not sure if you can fit it in
your
> space, but breaking it up into two devices may help. The cost will
probably
> be less, too. A couple of 150 uF@450V , a couple of diodes, a surge
> resistor, and a few bleeder resistors should do the trick.
>
> I recently did this for a German tabletop radio I had bought with the
> transformer missing and it cost less than $15 including a Radio Shack pc
> board.
>
> Consult most any electronics book or the Radio Amateur Handbook for a
> schematic, or email me and I'll send one along to you.
>
> Good luck.
>
> Scott M.
> "K5DH" <k5dh@raytheon.com> wrote in message
> news:bGyD7.4$284.95@dfw-service2.ext.raytheon.com...
> > Greetings, tube-gear fans...
> >
> > I'm looking for a small HV power transformer:
> >
> > Primary: 110 VAC
> >
> > Secondary: 300 to 350 VAC center-tapped at 50 to 100 mA

> > --- OR ---
> > 150 to 180 VAC without C.T. at 50 to 100 mA
> >
> > Filament: 6.3 VAC at 2 to 3 A
> > --- OR ---
> > 12.6 VAC center-tapped at 2 to 3 A
> >
> > Size: No more than 2-1/2" W x 3" D x 3" H
> >
> > The application is for the power supply in a homebrew 80m
> > and 40m tube-type VFO. After full-wave rectification and
> > some stiff filtering, I want to wind up with +200 to +250
> > VDC for the cathode follower and post-amp plate voltages,
> > and I'll use a VR tube to regulate the oscillator plate
> > voltage. I am very constrained on space in the cabinet
> > (which is why I specified that small of a physical size).
> > Anyone have something in that range that they can sell me?
> > Yes, I'm aware that Antique Electronic Supply and other
> > dealers sell new power transformers, but their cost is
> > astronomical. I'm trying to do this "on the cheap" with
> > all junkbox parts.
> >
> > 73,
> > Dean, K5DH
> > Visit my amateur radio web site at http://www.qsl.net/k5dh
> >
> >
>
>

3512. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:28:51 UTC
From: Jerry Simpson <jerrysimpson@home.com>
Message-ID: <7c4E7.146869$Pr1.38381489@news1.rdc1.tn.home.com>
Source record: 48306
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looks like you have created some interesting comments so far. My 2 cents worth is that I have been using
both tube and solid state rigs for many years. I like both. The newer rigs have many ways of elimating noise
and seperation of stations that are very close together. For just regular short wave listening they both are
equal in many ways and both very enjoyable to use. The major differences that I see is that the newer solid
state rigs just will not keep my ham shack as nice and warm doing the winter months as the tube units will. In
the other case, the solid state rigs help to keep my ham shack cool doing the summer months. So I guess the
real answer is to have both and instead of calling them the tube unit or sold state unit, we as hams should relabel
them to being our summer or winter rigs. I for some reason, still enjoy listening to the shortwave broadcast over
my tube units more than I do my newer rigs. The old tube units just don't have birdie effects when tuning the bands so
if you here something on a tube unit it is usually a station or some nose coming thru the antenna, but not noise generated by
the rig itself. On the tube units, if a tube goes out, easy replace, if one can be found, on the solid state unit, it most likely will
have to be sent back to the factory due to specialize compentents except in a few cases. I have tube units that are at least over
40 years old and working about as good as when they were new and also have some sold state shortwave receivers that are around
30 years old and they too are still working. I would say that the solid state units will most likely out last the usefullness over the
tube units mainly due to parts not as easy to be found for the tube units. One thing for sure is that the tube unit will continue to
operate if there comes a time when there is an electromatic explosion, of course may not be anything to listen to as most of the
transmitting stations would more than likely be solid state and be effected by the explosion, but you can at least stay warm listening
to electrial noise....good luck with your question and answer. I just had to add my 2 cent worth along with some humor.
73's
Jerry

Jon Noring <noring@olagrande.net> wrote in message
news:9rq1ae$la4$1@og1.olagrande.net...
> I admit that the question I will pose is open-ended and may
> not have a clear-cut answer. And answers may likely include

> the phrase "Depends on...".
>
> Nevertheless, let me pose it:
>
> "In terms of shortwave reception performance, which type of
> electronics are inherently, and in actual real-world
> receivers, better: tubes or solid-state?"
>
>
> When I refer to "shortwave reception", I mean all forms of
> reception (AM, sideband) from the 500khz to 30mhz, and for
> all forms/types of broadcasts (ham, international broadcast,
> etc.)
>
> When I refer to "performance", I mean the ability to pull in
> very weak signals and to reduce interference from adjacent
> stronger signals. E.g., sensitivity and selectivity. Also,
> delivered sound quality is important for understandability,
> and comes under this question if it can't be separated from
> the receiving circuitry. There may be other benchmarks as
> well which are important but I haven't mentioned.
>
> Of course, there's the possibility of hybrid circuits, using
> a combination of vacuum tubes and solid state devices (such
> as transistors).
>
> I'd like to know what makes/models of radio(s) throughout
> radio history up to the present are representative of this
> 'best', or close to it. Also, I and others would like to
> know which "budget" radios of today come closest to the
> 'best' performance.
>
> I look forward to the discussion and to learn a lot from it.
>
> Thanks.
>
> Jon Noring
>
>
> --
> ---
> Kama Sutra of Vatsyayana (ebook) *** http://www.blueglasspublishing.com/
>

3513. Re: schamatic of Knight C-577

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:35:39 UTC
From: Jerry Simpson <jerrysimpson@home.com>
Message-ID: <vi4E7.146890$Pr1.38388648@news1.rdc1.tn.home.com>
Source record: 48307

Vernon,
I have mail to you a copy of the c-577 manual this evening. You should
be getting it in a few days.
Jerry/WA4WMO

Vernon Fitzpatrick <vfitz@up.net> wrote in message
news:c8e9332b.0110311249.e7b155e@posting.google.com...
> I would like to purchase a schematic of the Knight compressor-preamp
> model C-577 (83 816). I have one with a wiring error. The wire on
> the + side of the meter is going to the battery switch and this pins
> the meter when it is turned on. Thanks for any assistance anyone can
> give me. Fitz, WA8OIK

3514. FA - General Radio 874 Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:38:26 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <6l4E7.2821$3v6.683112639@newssvr12.news.prodigy.com>
Source record: 48308
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3515. FA - RBM5, TMC GPR90 RDX, Miller Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:52:00 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <Qx4E7.2829$LU6.684783735@newssvr12.news.prodigy.com>
Source record: 48311
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3516. FA - Heath, National, RCA, Hickok Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:52:00 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <Qx4E7.2828$oX6.684956783@newssvr12.news.prodigy.com>
Source record: 48314
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3517. FA - RCA Tube, Stromberg Carlson Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:52:01 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <Rx4E7.2830$4X6.684936316@newssvr12.news.prodigy.com>
Source record: 48310
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3518. FA - Miller Coil, Riders Index Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:52:01 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <Rx4E7.2831$LX6.684980322@newssvr12.news.prodigy.com>
Source record: 48313
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3519. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 04:58:55 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <jE4E7.122981$P8.42658989@news1.elmhst1.il.home.com>
Source record: 48309
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Surprisingly, its easier to repair some tube units that try to located
"orphaned" ICs
This may change with time -- guess we will wait and see !

The explosion you are referring to is actually an EMP (ElectroMagnetic
Pulse). An EMP occurs with a nuclear explosion and may be created by an
asteroid or comet impacting the earth.

Solid state components can be design for "radiation hardening" and tolerance
to EMP, but as you pointed out 1) Who will be around to broadcast? 2) Who
will be around to listen?

G. Beat
w9gb

"Jerry Simpson" <jerrysimpson@home.com> wrote in message
news:7c4E7.146869$Pr1.38381489@news1.rdc1.tn.home.com...
> I would say that the solid
> state units will most likely out last the usefullness over the
> tube units mainly due to parts not as easy to be found for the tube units.
> One thing for sure is that the tube unit will continue to
> operate if there comes a time when there is an electromatic explosion, of
> course may not be anything to listen to as most of the
> transmitting stations would more than likely be solid state and be
effected
> by the explosion, but you can at least stay warm listening
> to electrial noise....good luck with your question and answer. I just had
to
> add my 2 cent worth along with some humor.
> 73's
> Jerry

3520. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 05:00:46 UTC
From: Hagstar <yonny@att.net>
Message-ID: <3BE0D85E.EABCC7@att.net>
Source record: 48312
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

lbrty4us@aol.com wrote:
>
> Dave, please don't clog the NG's with this OT political stuff, it only
> annoys people. Unfortunately, it's just more deception & brainwashed
> bunk, too.

Ditto that ! The media's a simple whipping horse IMHO.

John H.

3521. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 05:04:50 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <SJ4E7.122990$P8.42664501@news1.elmhst1.il.home.com>
Source record: 48315
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Man, I miss the Collins surplus store !

Picked up 25 mechanical filters for $ 30 back in 1983, sold them within the year - wish I had kept them. Then there was the offer from the old store manager to take 6 brand new 7 foot Bud equipment cabinets off of his hands for $ 100 bucks if I could get them out by Friday !

G. Beat
w9gb

PS Also became an ace repair person for WTCP Weller stations !

"Pete Gianakopoulos" <n.gianakopoulos@worldnet.att.net> wrote in message news:hY2E7.151331$3d2.5281017@bgtnsc06-news.ops.worldnet.att.net...
> If you talk to some of the folks at Rockwell-Collins, the favorite all time
> receivers are the HF8050 series, and the 851S-1, which is an HF8050 with an
> optical encoder for tuning, instead of those thumbwheel switches. I picked
> up several of those 8050s at Rockwell's surplus sale for 5 dollars each,
> although they were incomplete. Before I moved back to Chicago, I let one of
> the old timers back in Iowa have them, and he was able to piece one or two
> complete units together.

3522. Re: WTB:Hickok 533 tube tester manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 05:09:03 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <PN4E7.122998$P8.42669592@news1.elmhst1.il.home.com>
Source record: 48316

From a quick yahoo search:

http://www.0wned.org/~hstraub/testerdata.htm

http://www2.gdi.net/~padgett/hictube.htm

http://tubesontheweb.com/matic.htm

http://www.tubewizard.com/

This gentleman performs repairs and calibrations on Hickok testers, his prices are very affordable, and he is a pleasure to deal with.

Mr. Wendell E. Hall
3 Mockingbird Cir
Jeffersonville, IN 47130
Phone: (812) 282-9709

w9gb

"K6STU" <k6stu@aol.com> wrote in message
news:20011030232811.16771.00000652@mb-fm.aol.com...
> does anyone have a user/operator manual for the model 533 for sale
> Mike

3523. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 05:38:19 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <B80649FB.7158%darobin@his.com>
Source record: 48317
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

51Js, HQ-180's and SP600's rule...

> From: "G. Beat" <gregory.beat@home.com>
> Organization: Excite@Home - The Leader in Broadband http://home.com/faster
> Newsgroups:
> rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
> Date: Thu, 01 Nov 2001 05:04:50 GMT
> Subject: Re: Tubes vs. Solid State for SW Receivers
>
> Man, I miss the Collins surplus store !
>
> Picked up 25 mechanical filters for $ 30 back in 1983, sold them within the
> year - wish I had kept them. Then there was the offer from the old store
> manager to take 6 brand new 7 foot Bud equipment cabinets off of his hands
> for $ 100 bucks if I could get them out by Friday !
>
> G. Beat
> w9gb
>
> PS Also became an ace repair person for WTCP Weller stations !
>
> "Pete Gianakopoulos" <n.gianakopoulos@worldnet.att.net> wrote in message
> news:hY2E7.151331$3d2.5281017@bgtnsc06-news.ops.worldnet.att.net...
>> If you talk to some of the folks at Rockwell-Collins, the favorite all
> time
>> receivers are the HF8050 series, and the 851S-1, which is an HF8050 with
> an
>> optical encoder for tuning, instead of those thumbwheel switches. I picked
>> up several of those 8050s at Rockwell's surplus sale for 5 dollars each,
>> although they were incomplete. Before I moved back to Chicago, I let one
> of
>> the old timers back in Iowa have them, and he was able to piece one or two
>> complete units together.
>
>

3524. Heathkit choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 10:59:41 UTC
From: Ed Foster <edfoster@mindspring.com>
Message-ID: <9rr9p0$7an$1@nntp9.atl.mindspring.net>
Source record: 48318

Hi:

Does anybody have a .425 mh choke they would like to part with. Heathkit used them on most models with a 6146 final. I burned one up and really want to get a Cheyenne back on the air. Thanks es 73 de ka1vpx Ed, edfoster@mindspring.com

3525. FS Zenith Transoceanic L507 (rare)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 12:11:31 UTC
From: Howard Sherer <howardsh@lehigh.edu>
Message-ID: <3BE13BF2.9AF1A519@lehigh.edu>
Source record: 48320
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors

FS in exelent condition Zenith Trans Oceanic Meridian L507 in exelent
condition.
$200.

Howard
Allentown, Pa.

3526. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 13:16:30 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BE14B2E.26FF466D@noaa.gov>
Source record: 48321
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Time was, there were two factors that "consumer" grade receivers had a severe problem overcoming, that being, 3rd order intercept point and dynamic range. The solid state circuits (mixers and amps) simply could handle the wide range of levels. I don't believe that sensitivity, per se, was an issue. A number of years back, a group of us hams at our lab did some tests with currently available radio sets; namely, Collins 75S-3C, a couple of Icoms (735?) etc., an SX-100, a RadShak, a Racal RA-17C.. you get the idea. In virtually all cases, the vintage (read: tube) sets did far better than the solid state equipment.
I contrast this with the more current crop of equipment such as my FT-1000D, and FT-990, etc. These sets do a much better job than their solid-state predecessors. The only thing I do still see is the ultimate dynamic range. One still has to use attenuators and/or resort to turning on/off RF preamps to get the full available dynamic range and to offset the inherent problems, thereof. Problem? In reality, probably not. Its just something one has to factor in. Now... if one wants to get into the Ford/Chevy-type shortwave argument, then I'll go for my R-390A, maybe my SX-28, or if I get really nostalgic, my old (but fully restored) HQ-120X..... hi hi!! 73 and pass me another 6SK7....please!

3527. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 14:30:26 UTC
From: n7ws@yahoo.com
Message-ID: <3be1553f.227564253@news.triconet.org>
Source record: 48322
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Thu, 1 Nov 2001 00:08:03 +0000 (UTC), noring@olagrande.net (Jon Noring) wrote:

[snip]
|
|Can modern state-of-the-art solid state designs have
|comparable if not better sensitivity and selectivity than
|state-of-the-art tube designs? (There may be other measures
|of reception performance, but sensitivity/selectivity are
|the two I know of.)

At the frequencies involved, sensitivity is almost a non-issue. Atmospheric noise is the limiting factor. On 10 meters with a directional antenna, external noise might be low enough to tax the "sensitivity" of a not so good receiver, but there is not inherent superiority of one amplifying device over another at these levels.

In spite of the foregoing, by using solid state devices rather than tubes, it is "easier" to achieve low noise amplification. If you consider even higher frequencies, then there is absolutely no contest; stick a fork in your vacuum tube, it's done.

Likewise, selectivity is not a function of the type of amplifying device used. There may be (are) issues related to impedance levels, agc characteristics, overload performance, etc. that dictate how the selectivity is achieved and these are a function of the device type. Selectivity is achieved with tuned circuits; capacitors and inductors, or their mechanical equivalents.

If you limit your receiver "figure-of-merit" to only sensitivity and selectivity, you make a mistake. In today's crowded bands, the various performance parameters dealing with overload characteristics are very important.

Wes Stewart N7WS

3528. JOHNSON CABS & R390A PANELS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 14:46:25 UTC
From: Dee Almquist <w4pnt@vaix.net>
Message-ID: <tu2oboqdbkr8e6@corp.supernews.com>
Source record: 48323

Hello Fellow Anchorites
I am looking for 2 Ranger cabs & 1 bezel to buy to fill out cab sets. Any help appreciated.

I am now doing refinish on the Johnson 500 panels & cabs. If interested please contact me @ sig below. Price for the rf panel, bezel, crystal knob, & cabinel is $300.

I now have the silk screens "burned" for the R390A.
Price: Front side, $125. both sides $225.

Prices dont include shipping. Want to see some of my work? Visit my web page.
73 es Dee
http://w4pnt.8k.com
Patty & Dee's Marina Collectors of "firebottle" radios
Sound In Mind
534 W. Main St.
Waynesboro, Va. 22980
(540)249-3161 Cell: (540)480-7179

3529. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 14:54:03 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE1620B.3A885A10@coqui.net>
Source record: 48324
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Henry Kolesnik wrote:
>
> tube design has not advanced like solid state..
???

> i'll bet none of the ham dx or ontest winners use a tube rx..
You may be more accurately comparing tranceivers against rcvr+xmtr. If you could make the relays click fast enough, an HT-32B/SX-115/HT-33 wouldn't embarrass itself in a contest.

-WX4A

3530. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 15:07:24 UTC
From: Mark Dulcey <mark@buttery.org>
Message-ID: <3BE1652C.1010609@buttery.org>
Source record: 48325
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Jon Noring wrote:

> In article redrum <nada@na.da> wrote:
>
>
>>Not again! Well, IMO, tubes allow for a greater audio range. But
>>compared to modern day solid state equipment, they fall short. In the
>>old days, you basically had to guess where to tune on the dial for a
>>station. Thanks to PLL and digital tuning, you don't have to anymore.
>>
>
> In my question I specifically focused on shortwave reception
> performance, not on the obvious plus of PLL and digital
> tuning, which makes for a lot more convenience and knowing the
> exact frequency.
>
> Can modern state-of-the-art solid state designs have
> comparable if not better sensitivity and selectivity than
> state-of-the-art tube designs? (There may be other measures
> of reception performance, but sensitivity/selectivity are
> the two I know of.)

Sensitivity and selectivity are relatively easy. Even relatively early solid state designs (good ones from the 60s and early 70s) were the equal or better of tube designs. It's easy to get lots of gain with transistors, and their noise figure is lower than that of tubes, so sensitivity is no problem at all. The old tube designs mostly used low final IF frequencies and L-C filters for selectivity; the crystal filters used in good modern designs are superior in most ways.

More difficult is strong-signal handling. The aforementioned solid state receivers were terrible at it; one strong signal could make the things fold pretty badly. It was made even worse by the lack of front end selectivity, which was taken out in the interest of size and cost reduction. (Those multi-gang tuning capacitors are large and expensive.) However, the state of the art has improved since then; a good modern solid state design is at least the equal of a tube receiver in that way as well.

And, of course, modern designs give you the conveniences of synthesized tuning, memories, and so forth. On the other hand, no modern design matches the feel of the big weighted tuning knobs of the boat anchor era. So it goes.
The popular portable receivers, however, are still likely to be lacking

in strong-signal performance when compared to a good boat-anchor. High receiver dynamic range generally means receiver circuits that use a lot of power; portable receivers are optimized for low power consumption, not the ultimate in performance.

3531. FS TR-7 ----- RV-7 ------MS-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 15:13:33 UTC
From: Jean Paul Taillebois <jpt1@idirect.com>
Message-ID: <M_aE7.8858$ND1.623075@brie.direct.ca>
Source record: 48319

I have for sale a clean TR-7 with 3 filters 300 500 1.8 plus the regular one.

This unit has THE AUX-7 board which gives receive from 100 to 30 Mhz and transmit on all frequencies above the Broadcast band. full Output .

Includes power supply and MS-7 speaker

$700.00

The RV-7 is excellent $125.00

Jean Paul VE3JPT

3532. Re: Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 15:22:32 UTC
From: troglodite@aol.com
Message-ID: <20011101102232.26493.00001817@mb-md.aol.com>
Source record: 48326

> The LM3524 will operate from a single supply which
>you should be able to pull off pretty easily. The low switching frequency
>means that you won't generate a lot of QRM.

Unfortunately, I end up with the job of getting all my company's products through FCC and CISPR. My experience with switching supplies has been that the lower switching speeds do not necessarily reduce the harmonic radiation. It is the sharp edge of the pulse that causes the problem, and this is the same even if you lower the frequency. There are ways to overcome this, but at the sacrifice of some efficiency, and increased heat dissapation in the switch. Lower switching frequencies make the approaches to slowing the transision times more practical. "Out of the book" designs will have harmonic patterns that look much the same at switching frequencies of 10kHz or 100kHz. The only difference will be where the harmonics start.

If you really want to eliminate the harmonics, put the whole thing in a metal box and go in and out with feedthrough capacitors. On the inside of the box, use a common mode choke on the input leads.

Doug Moore

3533. WTB:Xtal FT-243,Hq180 clock &Avc knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 15:44:40 UTC
From: N6TT@hotmail.com
Message-ID: <91fc59ff.0111010744.19646181@posting.google.com>
Source record: 48327

Im looking for a couple xtals preferably in the cw band, style FT-243
for a Globe Chief 90A --

Also Id like to find and buy the clock and avc knobs for my Hammarlund
Hq-180...

Tnxs,

Steve
email: N6TT@hotmail.com

3534. Re: Heathkit choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 16:52:43 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <v5fE7.124789$P8.42987312@news1.elmhst1.il.home.com>
Source record: 48328

One of these firms should have the part or specification to get the part for
you.
Take your choice, they all strongly support HeathKit gear

http://www.nctotalelectronics.com/

http://www.rtoham.com/

http://www.theheathkitshop.com/

G. beat
w9gb

"Ed Foster" <edfoster@mindspring.com> wrote in message
news:9rr9p0$7an$1@nntp9.atl.mindspring.net...
> Hi:
>
> Does anybody have a .425 mh choke they would like to part with. Heathkit
> used them on most models with a 6146 final. I burned one up and really
want
> to get a Cheyenne back on the air. Thanks es 73 de ka1vpx Ed,
> edfoster@mindspring.com
>
>

3535. Re: Heathkit choke - additional Heathkit resources

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 16:59:13 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <BbfE7.124790$P8.42990308@news1.elmhst1.il.home.com>
Source record: 48329

Here are the rest of the Heathkit resources, that I have "bookmarked"

KB9JJA Heathkit Resource Page
http://members.accessus.net/~dwentz/kb9jja/heathkit/

Bill Brandenburg - W0QNI
1348 Yukon Way, #24
Novato, CA 94947
No phone calls, E-mail Only w0qni@juno.com

Has used parts for: SB 100-1-2, SB300-1, SB400-1, HW100-1 and the DX series such as the DX-20, etc. HR-10, HG-10, VF-1 parts. I have almost every xtal that heath put out and have complete Xtal packs for almost any Heath item. (fully checked of course). It may take me a few days (weeks) to find the parts,

Multi-Volti Devices
(NOS Heathkit parts)
http://www.softhouse.com/users/uptown/multi-volti/
multi-volti@softhouse.com

Spectrum Electronics
NOS Heathkit parts
1226 Bridge Street NW
Grand Rapids, MI 49504
(616) 742-0613
FAX 616-742-0614

R&R Designs
Heathkit matching paint and parts
Robert Hummel
202 Midvale Drive Marshall, WI. 53559
608-255-0400, 10 AM till 5:00PM CST
1-800-372-4287 orders only
rehummel@aol.com

Good luck

G. Beat
w9gb

"Ed Foster" <edfoster@mindspring.com> wrote in message
news:9rr9p0$7an$1@nntp9.atl.mindspring.net...
> Hi:
>
> Does anybody have a .425 mh choke they would like to part with. Heathkit

> used them on most models with a 6146 final. I burned one up and really
want
> to get a Cheyenne back on the air. Thanks es 73 de ka1vpx Ed,
> edfoster@mindspring.com
>
>

3536. DT-600 RTTY Demodulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 17:20:23 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <3be185d5$0$30975$1dc6e903@news.corecomm.net>
Source record: 48330

I have a DT-600 RTTY demodulator with built in power supply, loop supply with mercury relay interface, and solid state auto start relay. This unit also includes the Mainline XK-2 crystal AFSK generator. It is set up for 170 cycle shift for use with a model 28, 19, etc. Everything is built into a very high quality 3 X 9 X 12 Moduline desktop cabinet. All you need is to plug in your loop line and the AC for the RTTY unit and go. A scope output is included for tuning. All documentation is included. $100 OBO.
Note: I plan on going to the Ft. Wayne Hamfest.

Tony ï¿½ W9JXN
Dundee, IL

3537. RBS/RBM B/S switch cleaning?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 17:44:12 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BE189EC.E4A12241@noaa.gov>
Source record: 48332

Anyone out there know a way to clean (read: spray some deoxit) the contacts of the bandswitch wafers in the RBM or the RBS receivers? Recall that these receivers have buttoned-up boxes for each switch section. Or, is there no choice but to disassemble the switch and unsolder leads for each box? Both my RBS and RBM require juggling the bandswitch to get good contact, sometimes. Thanks in advance.

3538. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 18:08:50 UTC
From: Jake Brodsky <frussle@erols.com>
Message-ID: <u233utghrt16ikj704csu8qiismsela0nv@4ax.com>
Source record: 48331
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Wed, 31 Oct 2001 23:26:06 +0000 (UTC), noring@olagrande.net (Jon Noring) wrote:

>"In terms of shortwave reception performance, which type of
>electronics are inherently, and in actual real-world
>receivers, better: tubes or solid-state?"

Define "Better."

Romance: Tube receivers have it. I like big heavy chassis filled with warm glowing tubes. They look neat.

Dynamic Range: You can achieve better performance if you spend equivalent inflation adjusted cash on solid state receivers compared to the tube receivers of yesteryear. One feature often overlooked is that because tubes are inherently high impedance devices, they often had some pretty effective stage to stage coupling selectivity. Thus dynamic range of tube gear is good, not because the active device is good, but because the tuned circuits from stage to stage were good. Modern wide-band solid state gear can better the performance of the tube gear with less distortion and no tuning adjustments are needed.

Audio: Tube audio amplifiers have a sound all of their own. This is because when they distort, they do so in a pleasant way that is actually sought out by musicians. Modern solid state gear often lacks decent audio amplifiers because they're usually afterthoughts. Some solid state radios are trying hard to rectify this image. Grundig's YB-400 design is one such example, but they have a long way to go...

Sensitivity: Solid state gear can have a lower noise than a tube front end. Not that this matters much on SW...

Stability: Tube gear is not nearly as stable as today's high tech solid state receivers.

Frequency coverage: With solid state gear, just tune right to the frequency and there it is. With Tube gear you may need to change a band module or re-peak a front end somewhere...

As you can see, there are positive and negative aspects to this argument. I could go on like this and so can many others. Define what "Better" means and then you can make up your own mind.

73,

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

3539. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 18:30:51 UTC
From: marsgal42@hotmail.com
Message-ID: <d42b5a72.0111011030.22fb8fb2@posting.google.com>
Source record: 48333
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

noring@olagrande.net (Jon Noring) wrote in message
news:<9rq1ae$la4$1@og1.olagrande.net>...
> I admit that the question I will pose is open-ended and may
> not have a clear-cut answer. And answers may likely include
> the phrase "Depends on...".
>
> Nevertheless, let me pose it:
>
> "In terms of shortwave reception performance, which type of
> electronics are inherently, and in actual real-world
> receivers, better: tubes or solid-state?"

There is no inherent performance difference, except in
the minds (if that's the right word) of a certain circle
of incurable luddites who never quite figured out the 20th
century, and are terrified of the 21st.

The problem with such a comparison is that you're comparing
apples and oranges. A good tube radio is a good radio indeed.
As is a good solid state radio. The solid state radio
benefits from several decades of additional development,
whereas tube radio performance peaked in the 1950s. If any
performance difference is to be had, it is on the side of
solid state - and please spare me the garbage about "warm
tube sound" and similar nonsense. I don't care if my radios
glow in the dark. I care how well they work.

The problem comes when you start comparing specific models.
The best receiver in my home is a Collins 51J-4, which does
indeed run rings around my Realistic DX-394. However, the
Collins cost as much as a car when it was new. If you were
to compare a solid state receiver that cost as much as a
car *now*, it would blow the Collins away in every measurement.

You can get very good radios now. Rather than misguided
self-indulgent nostalgic nonsense, why not use one and listen?

Laura Halliday VE7LDH "Que les nuages soient notre
Grid: CN89lg pied a terre..."
ICBM: 49 16.57 N 123 0.24 W - Hospital/Shafte

3540. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 19:20:35 UTC
From: tcrpe <tcrpe@yahoo.com>
Message-ID: <ZahE7.506$aR3.57089@nntp2.onemain.com>
Source record: 48334
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

redrum wrote in message ...
>Not again! Well, IMO, tubes allow for a greater audio range.

Audio quality is hardly consderation in SW reception.

> But
>compared to modern day solid state equipment, they fall short.

In what ways?

> In the
>old days, you basically had to guess where to tune on the dial for a
>station.

We had digital readout on many receivers, like the r390 and r390a, and calibrators. And one could always hang a solid state digital readout on the thing.

> Thanks to PLL and digital tuning,

Again these things have litttle to do with RF amps, local ocsillators, IF amps, converters and the like.

I prefer that tubes in the RF circuits.

Hands down.

> you don't have to anymore.
>Although you conceivably COULD add a digital freq readout to your old
>tube set.

Many have and still do.

And retain those low noise rf sections.

> Miniaturization adds a lot of stuff that the old tube sets
>couldn't have.

Like noise.

>If 1 tube =1 transistor, then just the amount of
>transistors in a modern set gives it an edge, not counting the
>microchips in there too.

I don't see any reality in this argument. Plus a lot of this circuitry has to do with non-rf sections of the receiver.

And nothing like those mechanical filters!

> The bad part is that concievably a modern rx
>could have more trouble with power spikes and such, but that is
>outweighed by the pluses.
>
>
>In article <9rq1ae$la4$1@og1.olagrande.net>, noring@olagrande.net
>says...
>>
>>I admit that the question I will pose is open-ended and may
>>not have a clear-cut answer. And answers may likely include
>>the phrase "Depends on...".
>>
>>Nevertheless, let me pose it:
>>
>>"In terms of shortwave reception performance, which type of
>>electronics are inherently, and in actual real-world
>>receivers, better: tubes or solid-state?"
>>
>>
>>When I refer to "shortwave reception", I mean all forms of
>>reception (AM, sideband) from the 500khz to 30mhz, and for
>>all forms/types of broadcasts (ham, international broadcast,
>>etc.)
>>
>>When I refer to "performance", I mean the ability to pull in
>>very weak signals and to reduce interference from adjacent
>>stronger signals. E.g., sensitivity and selectivity. Also,
>>delivered sound quality is important for understandability,
>>and comes under this question if it can't be separated from
>>the receiving circuitry. There may be other benchmarks as
>>well which are important but I haven't mentioned.
>>
>>Of course, there's the possibility of hybrid circuits, using
>>a combination of vacuum tubes and solid state devices (such
>>as transistors).
>>
>>I'd like to know what makes/models of radio(s) throughout
>>radio history up to the present are representative of this
>>'best', or close to it. Also, I and others would like to
>>know which "budget" radios of today come closest to the
>>'best' performance.
>>
>>I look forward to the discussion and to learn a lot from it.
>>
>>Thanks.
>>
>>Jon Noring
>>
>>
>>--
>>--

>-
>>Kama Sutra of Vatsyayana (ebook) ***
>http://www.blueglasspublishing.com/
>>
>
>

3541. WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 20:41:47 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111011241.4db989f4@posting.google.com>
Source record: 48335

Can anyone think of something worthwhile to do with this 1945 freq meter in wonderful shape, besides cannibalize it? Gee, old Signal Corps guys even put a nice regulated supply into its battery compartment. Are we finally coming full-circle, to things that ought to be cannibalized or converted like the late '50's, rather than used?

3542. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 20:43:13 UTC
From: jim.bolinger@lintek.aeroflex.com
Message-ID: <8d5ec8a2.0111011243.5c5fc298@posting.google.com>
Source record: 48336
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

nada@na.da (redrum) wrote in message news:<tu13rj3eats874@corp.supernews.com>...
> Not again! Well, IMO, tubes allow for a greater audio range. But
> compared to modern day solid state equipment, they fall short. In the
> old days, you basically had to guess where to tune on the dial for a
> station. Thanks to PLL and digital tuning, you don't have to anymore.
> Although you conceivably COULD add a digital freq readout to your old
> tube set. Miniaturization adds a lot of stuff that the old tube sets
> couldn't have. If 1 tube =1 transistor, then just the amount of
> transistors in a modern set gives it an edge, not counting the
> microchips in there too. The bad part is that concievably a modern rx
> could have more trouble with power spikes and such, but that is
> outweighed by the pluses.
>

...and from what I have seen most modern receivers have lousy specs.
They would rather mention the number of memory channels than
IMD/overload performance. Perhaps they don't mention what really
matters because they are lousy? I would rather have a well designed
clean tube design than a typical transistor receiver. Just because
you can receive from DC to X-Rays with a built in Pentium IV doesn't
make it a good radio! One of the best receivers ever built was the
R390, all tubes, and was used by the CIA up into the '80s (in fact,
won't suprise me if they still use them).

As far as those microchips are concerned, they generate spurs and
other squirrelys.

Jim
N8EE

3543. Re: 7- and 9-pin tube extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 20:53:21 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111011253.117554dd@posting.google.com>
Source record: 48337

You can also usually break 7 & 9-pin toobs easily enough for a useable base, which is the only part that's hard to break. One can solder leads to the insides of the pins, then 'poxy the thing up.

3544. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 21:16:00 UTC
From: SL Wellborn <drfixit@doctor.com>
Message-ID: <sSiE7.1222$3l5.142239@news.uswest.net>
Source record: 48338

- Sell it on Ebay for about $40 US ?

<lbrty4us@aol.com> wrote in message
news:205ef942.0111011241.4db989f4@posting.google.com...
> Can anyone think of something worthwhile to do with this 1945 freq
> meter in wonderful shape, besides cannibalize it? Gee, old Signal
> Corps guys even put a nice regulated supply into its battery
> compartment. Are we finally coming full-circle, to things that ought
> to be cannibalized or converted like the late '50's, rather than used?

3545. Heath GC-1A Alignment?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 22:20:39 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3BE1CAC2.1F97F7C5@gte.net>
Source record: 48339

Anyone have the alignment section of the manual? Bama site has the schematic and specs, but no alignment.

Tnx,

Dale W4OP

3546. need HW101 ps connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 22:47:00 UTC
From: ljl160@aol.com
Message-ID: <20011101174700.01339.00000196@mb-bh.aol.com>
Source record: 48340

WTB the male and female power supply connectors for the hw101. I misplaced my cable SO I need to make a cable up. Thanks Lew KlNDV

3547. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 22:51:37 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <ThkE7.39079$az4.3091275@news20.bellglobal.com>
Source record: 48341
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <3BE1652C.1010609@buttery.org> , Mark Dulcey <mark@buttery.org>
wrote:

> Jon Noring wrote:
>
>> In article redrum <nada@na.da> wrote:
>>
>>
>>>Not again! Well, IMO, tubes allow for a greater audio range. But
>>>compared to modern day solid state equipment, they fall short. In the
>>>old days, you basically had to guess where to tune on the dial for a
>>>station. Thanks to PLL and digital tuning, you don't have to anymore.
>>>
>>
>> In my question I specifically focused on shortwave reception
>> performance, not on the obvious plus of PLL and digital
>> tuning, which makes for a lot more convenience and knowing the
>> exact frequency.
>>
>> Can modern state-of-the-art solid state designs have
>> comparable if not better sensitivity and selectivity than
>> state-of-the-art tube designs? (There may be other measures
>> of reception performance, but sensitivity/selectivity are
>> the two I know of.)
>
> Sensitivity and selectivity are relatively easy. Even relatively early
> solid state designs (good ones from the 60s and early 70s) were the
> equal or better of tube designs. It's easy to get lots of gain with
> transistors, and their noise figure is lower than that of tubes, so
> sensitivity is no problem at all. The old tube designs mostly used low
> final IF frequencies and L-C filters for selectivity; the crystal
> filters used in good modern designs are superior in most ways.
>
GUESS YOU NEVER SAW AN AR88---CRYSTAL FILTER
OR THE BC348,BC312,BC318,BC324-----ALL USED XTAL FILTERS
> More difficult is strong-signal handling. The aforementioned solid state
> receivers were terrible at it; one strong signal could make the things
> fold pretty badly. It was made even worse by the lack of front end
> selectivity, which was taken out in the interest of size and cost
> reduction. (Those multi-gang tuning capacitors are large and expensive.)
> However, the state of the art has improved since then; a good modern
> solid state design is at least the equal of a tube receiver in that way
> as well.

>
> And, of course, modern designs give you the conveniences of synthesized
> tuning, memories, and so forth. On the other hand, no modern design
> matches the feel of the big weighted tuning knobs of the boat anchor
> era. So it goes.
> The popular portable receivers, however, are still likely to be lacking
> in strong-signal performance when compared to a good boat-anchor. High
> receiver dynamic range generally means receiver circuits that use a lot
> of power; portable receivers are optimized for low power consumption,
> not the ultimate in performance.
>

--

3548. Re: 7- and 9-pin tube extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 22:58:54 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <HokE7.39080$az4.3096497@news20.bellglobal.com>
Source record: 48342

In article <20011024105318.16881.00000046@mb-mq.aol.com> ,
troglodite@aol.com (Troglodite) wrote:

>>
>>But I'm having the Devil's grandmother's own time trying to find
>>some faults because I don't have tube extenders so that I can
>>inject signals, measure voltages, etc. while the critters are
>>running.
>>
>>Anyone know where I can get 7- and 9-pin (probably Pomona brand)
>>tube extenders? And, so I can get some older stuff running, an
>>octal extender just to round the set off ?
>
> Socket extenders are pretty hard to find these days.You can, however usually
> find standard tube sockets. Here's how I make my own extenders: Take a tube
> with the base pattern you want and set it in a paper cup trimmed so it's only
> 3/4" high. Melt some paraffin wax (carefully) and pour it in the cup until it
> comes up about 1/4" above the bottom of the tube. Wait for the wax to dry,
then
> carefully remove the tube. Straighten some bare wire by clamping one end and
> pulling on the other. The size of the wire depends on the type of tube - #18
> for 7 and 9 pins miniatures. Cut the straightened wire into 1-1/2" lengths.
> Push the bare wires into the holes in the wax left by the tube pins. Fill the
> cavity left by the tube bottom with epoxy or polyester resin and let harden.
> Remove carefully from wax. You now have a plug. Bend the wires at the top
about
> a quarter inch down to 90 degrees radiating outward from the center. (these
are
> your test points) Solder the appropriate socket to the wires. (you may be able
> to place the test points through the holes in the socket) Your adaptor is
> finished.
>
> Doug Moore
>

-- NEAT IDEA, THANKS

3549. Re: need HW101 ps connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 23:44:43 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <L7lE7.125149$P8.43159708@news1.elmhst1.il.home.com>
Source record: 48343

http://www.theheathkitshop.com/links.html

"LJL160" <ljl160@aol.com> wrote in message
news:20011101174700.01339.00000196@mb-bh.aol.com...
> WTB the male and female power supply connectors for the hw101. I misplaced
my
> cable SO I need to make a cable up. Thanks Lew KlNDV

3550. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-01 23:45:12 UTC
From: n7ws@yahoo.com
Message-ID: <3be1da0f.260919612@news.triconet.org>
Source record: 48244
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Thu, 01 Nov 2001 17:51:37 -0500, "GREY FOX" <parrfoo.@sympatico-ca> wrote:

|In article <3BE1652C.1010609@buttery.org> , Mark Dulcey <mark@buttery.org>
|wrote:
[snip]
|> Sensitivity and selectivity are relatively easy. Even relatively early
|> solid state designs (good ones from the 60s and early 70s) were the
|> equal or better of tube designs. It's easy to get lots of gain with
|> transistors, and their noise figure is lower than that of tubes, so
|> sensitivity is no problem at all. The old tube designs mostly used low
|> final IF frequencies and L-C filters for selectivity; the crystal
|> filters used in good modern designs are superior in most ways.
|>
|GUESS YOU NEVER SAW AN AR88---CRYSTAL FILTER
|OR THE BC348,BC312,BC318,BC324-----ALL USED XTAL FILTERS

Golly, Mark said, "Mostly used".

A BC-342 was my first radio, circa 1955. A friend talked me into trading the '342 for a '348. Big mistake on my part. I since have reacquired three BC-342s. I also once had an AR-88, several BC-348s and a Collins 75A-1. All of them used single crystals in a bridge arrangement to offer decent CW selectivity and the ability to null an interfering carrier on phone.

The skirt selectivity was abysmal, as was the ultimate rejection. The Collins crystal case leaked and I was constantly taking the crystal out and cleaning off the contaminants to get the Q back.

The crystal filters in those receivers were nothing like the modern lattice, half-lattice or monolithic crystal filters. Not even close.

Wes Stewart N7WS

3551. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 00:41:48 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <4UIE7.6133$655.394110@nntp3.onemain.com>
Source record: 48245

You can also make a nifty regen receiver with it or make a vfo.

3552. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 01:07:56 UTC
From: quasar <rigel3@outer.space>
Message-ID: <tu3sa8cr3jrm49@corp.supernews.com>
Source record: 48246
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

J'm Sm'th <mailto:smith.house@sbcglobal.net> wrote in message
news:3BE1D273.A3AF8479@sbcglobal.net....
| tcrpe wrote:
| >
| > redrum wrote in message ...
| > >Not again! Well, IMO, tubes allow for a greater audio range.
| >
| > Audio quality is hardly consderation in SW reception.
| >
| > > But
| > >compared to modern day solid state equipment, they fall short.
| >
| > In what ways?
| >
| > > In the
| > >old days, you basically had to guess where to tune on the dial for a
| > >station.
| >
| > We had digital readout on many receivers, like the r390 and r390a, and
| > calibrators. And one could always hang a solid state digital readout on
the
| > thing.
| >
| > > Thanks to PLL and digital tuning,
| >
| > Again these things have litttle to do with RF amps, local ocsillators,
IF
| > amps, converters and the like.
| >
| > I prefer that tubes in the RF circuits.
| >
| > Hands down.
| >
| > > you don't have to anymore.
| > >Although you conceivably COULD add a digital freq readout to your old
| > >tube set.
| >
| > Many have and still do.
| >
| > And retain those low noise rf sections.
| >
| > > Miniaturization adds a lot of stuff that the old tube sets
| > >couldn't have.

| >
| > Like noise.
| >
| > >If 1 tube =1 transistor, then just the amount of
| > >transistors in a modern set gives it an edge, not counting the
| > >microchips in there too.
| >
| > I don't see any reality in this argument. Plus a lot of this circuitry
has
| > to do with non-rf sections of the receiver.
| >
| > And nothing like those mechanical filters!
|
|
| Now there's a place for argument. Compare the R390 with the R390/A. I
know
| the 390 has an additional RF amplification stage, while the 390/A has
| mechanical filters. There are afficianados of both.

A simple solution.

Then one should own both.

| To the initial question, there are so many variables to design, that it
is a
| difficult question to answer. What might be really interesting is to have
a
| contest: someone build a state-of-the-art solid state rig, and someone
else
| build one with tubes. Keep the basic radio design the same:
single-conversion
| superhet. Design them to cover 49m SWBC band. Don't need fancy bells and
| whistles, just good basic receiver performance. Stick them in the lab and
test
| them. Stick aerials on them and *really* test them.
|
| This could be fun. . .
| --
| J'm
|
|
| To Reply Direct, Remove Clothes.
| ...-.-
|

3553. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 01:14:19 UTC
From: robco@optonline.net
Message-ID: <3be2f2f9.22342046@news.optonline.net>
Source record: 48247

FS...Johnson Valiant Modulation transformer....$50.00...if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

3554. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 01:29:16 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <MFmE7.4016$le.837491@news02.optonline.net>
Source record: 48248

Hi,

A lot depends on what kind of shape it's in. If it has the calibration manual and the box is in good shape I'd hang on to it as is. If it is missing the manual or other bits and pieces then maybe not.

You can turn them into pretty good direct conversion radios without a lot of major work.

Enjoy!

Bob Camp
KB8TQ

<lbrty4us@aol.com> wrote in message
news:205ef942.0111011241.4db989f4@posting.google.com...
> Can anyone think of something worthwhile to do with this 1945 freq
> meter in wonderful shape, besides cannibalize it? Gee, old Signal
> Corps guys even put a nice regulated supply into its battery
> compartment. Are we finally coming full-circle, to things that
ought
> to be cannibalized or converted like the late '50's, rather than
used?

3555. TUBES NEEDED:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 02:34:49 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <2DnE7.20899$Z2.4176045@e420r-atl2.usenetserver.com>
Source record: 48249

Hey Everybody, I am in need of a couple of tubes. I need a 6X5 GT and a 7B7, new, or as new. Ya'll dig through your tube caddys and see if you can come up with them. Please send me a price if you find them. Thanks,

--
73.
Greg Gifford / KG4MMY

3556. Audio Filters for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 03:40:19 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3be21574$0$37102$4c5ecdc7@news.erinet.com>
Source record: 48250
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

1. MSC "Smart Filter" scaf design, variable hi and low pass with leds showing the passband. On CW the controls vary the bandwidth and center frequency. Excellent filter. looks and works good. with wall cube power supply - $78

2. JPS NRF-7 DSP filter, autonotch, peaking, W and N CW and SSB, Data position, 10 different fixed filters in all. Looks and works great. -$78

3. JPS NF-60 DSP autonotch only works fine at normal listening levels, but when volume is turned up loud it will overdrive the filter at times and distort. Under normal conditions, it works fine. will sell for $28

priority mail shipping included in the CONUS
please email for more info if necessary
Thanks
Tim
NZ8J

3557. FS: Heath HP-23 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 03:56:24 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE21968.BB909C93@coqui.net>
Source record: 48251
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

For sale. Nothing spectacular about it. Works fine, no apparent hum on
the rig I have tried it with. Average condition...not beat up, not
mint. Will include the PS plug end of the cable. $60 and count on
$15-20 for Priority Mail shipping. Would love to trade for a Galaxy 5
PS. Inquire herein.
-Bill, WX4A
exray@coqui.net

3558. Mohican S-Metr?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 04:27:07 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3BE220A6.80966179@gte.net>
Source record: 48252

Anyone have an S meter from the Heath Mohican GC-1A for sale??
Tnx,

Dale W4OP

3559. CV-89 RTTY frequency shift converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 04:54:03 UTC
From: moe <moe@email.msn.com>
Message-ID: <O3pfZP3YBHA.1488@cpimsnntpa03>
Source record: 48255

Got this in a deal with an SP-600. Can anyone tell me what something like this is worth?

It has a nice 1.5"-2.0" scope built in and is about 6"-8" tall and regular rack width.. The chassis slides out of the case and rotates 90 degrees to work on.

It was made for the Navy by Hoffman Radio of Los angeles.

Thanks a bunch, guys!

3560. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 05:34:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <CfqE7.665$Ic1.35842@typhoon2.gnilink.net>
Source record: 48253
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

My beef is mostly cheap mechanical IF filters, they ping.
Making these modern day radio sound gronky.
In the case of the R-390 it had L/C IF filter's, it's a totally different
sounding radio then the A model
Perhaps both SS and tube may be a good idea:
I believe it should have tube IF with L/C filters and class A push pull
audio with notch and EQ
Joe

>| the 390 has an additional RF amplification stage, while the 390/A has
>| mechanical filters. There are afficianados of both.
>
>A simple solution.
>
>Then one should own both.
>
> | To the initial question, there are so many variables to design, that it
>is a
>| difficult question to answer. What might be really interesting is to
have
>a
>| contest: someone build a state-of-the-art solid state rig, and someone
>else
>| build one with tubes. Keep the basic radio design the same:
>single-conversion
>| superhet. Design them to cover 49m SWBC band. Don't need fancy bells
and
>| whistles, just good basic receiver performance. Stick them in the lab
and
>test
>| them. Stick aerials on them and *really* test them.
>|
>| This could be fun. . .
>| --
>| J'm
>|
>|
>| To Reply Direct, Remove Clothes.
>| ...-.-
>|
>
>

3561. WTB Gonset 6 and 2 meter amplifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 07:00:11 UTC
From: k6stu@aol.com
Message-ID: <20011102020011.23247.00000983@mb-cc.aol.com>
Source record: 48254

Does anyone have for sale one or both the 6 or 2 meter amplifier??
Thanks
Mike

3562. Re: 7- and 9-pin tube extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 11:24:42 UTC
From: fuse19@aol.com
Message-ID: <20011102062442.02007.00001153@mb-ca.aol.com>
Source record: 48256

i dont thank you can solder to the pin's the solder wont stick? del k9fcm

3563. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 12:36:06 UTC
From: moe <moe@email.msn.com>
Message-ID: <OrP$rQ7YBHA.1476@cpimsnntpa02>
Source record: 48265
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If anyone is interested in the compilation of all this, which I felt would be nice to have in one place and one continuous document, please email for the MSWord document.

Regards to the group,

John Morris - WB0RLD

3564. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 12:46:48 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BE295B8.BD6BA37@noaa.gov>
Source record: 48259

There's not a lot one can "do" with an old BC-221, these days. Having said that, I hope you don't see fit to cannibalize it. There aren't that many good parts inside that one could readily use, save the capacitor... and what would one do with it? Build a VFO? I, personally, have two BC-221's, one a metal case, the other wood. They look nice with the other boatanchors and they both work. I also have an LM (Navy meter, same usage as the '221) in the collection. These instruments represent the latest in technology for the period. Why not just put it on the shelf and have it admired by all? They only go for $20-$50 on Ebay.. less at hamfests. One won't get rich on one of them.. for sure!! And just remember.. maybe some Tech Sergeant used it to setup BC-375's and a BC-348's in a B-17 squadron somewhere in England in 1944... or maybe just at Luke Field in 1949.... But what the heck, you've got history in your hands.

lbrty4us@aol.com wrote:

> Can anyone think of something worthwhile to do with this 1945 freq
> meter in wonderful shape, besides cannibalize it? Gee, old Signal
> Corps guys even put a nice regulated supply into its battery
> compartment. Are we finally coming full-circle, to things that ought
> to be cannibalized or converted like the late '50's, rather than used?

3565. Re: CV-89 RTTY frequency shift converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 12:54:54 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BE2979E.FD2EA4EB@noaa.gov>
Source record: 48258

The CV-89 used to be a good find for those who were on RTTY. As I recall, the '89 is an audio input converter (vs. the CV-57 which was, if I recall correctly, an IF input converter). With modern TU's er.... data engines, those types of equipment are complete dinosaurs.. all they'll do it wide-shift RTTY. But, there's always the collector factor. That's where it may have value. I'd suspect that some collector would buy it. Try E-bay.

moe wrote:

> Got this in a deal with an SP-600. Can anyone tell me what something like
> this is worth?
>
> It has a nice 1.5"-2.0" scope built in and is about 6"-8" tall and regular
> rack width.. The chassis slides out of the case and rotates 90 degrees to
> work on.
>
> It was made for the Navy by Hoffman Radio of Los angeles.
>
> Thanks a bunch, guys!

3566. hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 13:13:50 UTC
From: nr3nde@aol.com
Message-ID: <20011102081350.02924.00001186@mb-mu.aol.com>
Source record: 48257

Hi All
I have a HQ-129X with a bad front panel. Someone before me tried to clean it and most of the lettering as well as the paint has come off. I need either a good front panel or access to lettering. Anybody out there able to help me? any addresses of someone who make transfers? Any help appreciated!

Thanks
Dane NR3N

3567. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 14:13:40 UTC
From: jim.bolinger@lintek.aeroflex.com
Message-ID: <8d5ec8a2.0111020613.3b2fb136@posting.google.com>
Source record: 48260
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

marsgal42@hotmail.com (Laura Halliday) wrote in message
news:<d42b5a72.0111011030.22fb8fb2@posting.google.com>...
> The problem with such a comparison is that you're comparing
> apples and oranges. A good tube radio is a good radio indeed.
> As is a good solid state radio. The solid state radio
> benefits from several decades of additional development,
> whereas tube radio performance peaked in the 1950s. If any
> performance difference is to be had, it is on the side of
> solid state - and please spare me the garbage about "warm
> tube sound" and similar nonsense. I don't care if my radios
> glow in the dark. I care how well they work.
>

I fully agree, Laura.

This has been an interesting thread, but I have noticed that most
people miss the main point. They are comparing technologies, not
proper receiver designs! You can build a good receiver with either.

My main point, which nobody has responded to yet, is that companies
seem to put more emphasis into dual VFOs, memory channels, computer
interfaces, etc. when they should be putting it into good solid RF
design.

Jim
N8EE

3568. Re: Mohican S-Metr?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 14:36:21 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <FbyE7.342$BT6.21367922@news2.randori.com>
Source record: 48261

wasn't that the 'Mohawk', not 'Mohican' ?

Chingachgook

"Dale Parfitt" <parinc@gte.net> wrote in message
news:3BE220A6.80966179@gte.net...
> Anyone have an S meter from the Heath Mohican GC-1A for sale??
> Tnx,
>
> Dale W4OP
>

3569. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 14:55:06 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3BE2B3C9.BAD056BB@mwci.net>
Source record: 48262

NR3NDE wrote:

> Hi All
> I have a HQ-129X with a bad front panel. Someone before me tried to clean it
> and most of the lettering as well as the paint has come off. I need either a
> good front panel or access to lettering. Anybody out there able to help me? any
> addresses of someone who make transfers? Any help appreciated!
>
> Thanks
> Dane NR3N

For Dry Transfer Lettering:

Russell Industries Inc
3069 Lawson Blvd
Oceanside NY 11572

ask for catalog.

Bill W0IYH

3570. Re: HELP : Meter/Dial Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 14:58:40 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3BE2B472.3205241F@bellatlantic.net>
Source record: 48264

LEDs have a really crappie PIV - at a minimum, put a diode
in series if the source is AC. I re-wire: If AC, I put in a rectifier
and cap. I use an LM317 regulator to set the voltage. I'd rather
put the extra effort in once, than to have to go back in and replace
the LEDs.

Pete Gianakopoulos wrote:

> I always replace light bulbs with LEDs; the results have always been good.
> It doesn't matter whether you have AC or DC for the source; the LEDs don't
> care. Now, if you want to use light bulbs.....if you use bulbs
> that are rated at about 20% higher, the life is much longer.
>
> Pete Gianakopoulos KE9OA
> Chicago, Il.
>
> John <radioactive1@37.com> wrote in message news:3BD24C28.235ED729@37.com...
> > Rat Shack has 12v, 60 ma bulbs that will work. If you don't have access
> > to RS, let me know and I'll pick some up and send them to you. I have no
> > experience with using led's for replacement lamps, but I'll look into
> > it, I see no reason they won't work other than the light beam focus.
> >
> > John N0EE
> >
> > Michael Moreland - KD5BBC wrote:
> > >
> > > Does anyone have any experience with replacing meter/dial lamps with
> LEDs?
> > > I've got a Kenwood TS-520 and TS-520S that need new bulbs - but the
> place
> > > that the Kenwood website sends you to for replacement parts wants $5.25
> > > EACH! I might be wrong, but $42.00 (plus shipping and fondeling) for 8
> > > little bulbs that don't last all that long doesn't seem like a deal to
> me.
> > > And, replacing the incandescent bulbs with LEDs seem to have another set
> of
> > > problems - color, intensity, and the angle that light is transmitted.
> > >
> > > The Kenwood service manual says the specs are 12V-AC 40mA. The Mouser
> > > catalog has some incandescent lamps rated at 12V .040A and 12V .060A -
> for a
> > > little over $1.00! Would these work?
> > >
> > > TNX for any help you can give me on this.
> > >

> > > Michael - KD5BBC

3571. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 14:58:53 UTC
From: malemd2@aol.com
Message-ID: <20011102095853.20802.00000850@mb-mg.aol.com>
Source record: 48263

if you find one let me know i need one to. mine isnt quite that bad but has some bare spots tks Don

3572. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 15:59:21 UTC
From: k5dh@raytheon.com
Message-ID: <tpzE7.8$Lx.31@dfw-service2.ext.raytheon.com>
Source record: 48267

In article <20011102081350.02924.00001186@mb-mu.aol.com>, nr3nde@aol.com
says...
>
>Hi All
>I have a HQ-129X with a bad front panel. Someone before me tried to clean it
>and most of the lettering as well as the paint has come off. I need either a
>good front panel or access to lettering. Anybody out there able to help me?
any
>addresses of someone who make transfers? Any help appreciated!
>
>Thanks
>Dane NR3N

Dane,

Someone is actually making reproduction HQ-129-X front panels. I've
seen them offered on eBay from time to time. You might want to click
up eBay and do some poking around.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3573. Re: Mohican S-Metr?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 16:03:26 UTC
From: k5dh@raytheon.com
Message-ID: <itzE7.9$Lx.65@dfw-service2.ext.raytheon.com>
Source record: 48266

Heathkit used the names of Native American tribes for a lot of its
ham and shortwave gear in the 1950s and 1960s.

The RX-1 Mohawk was a huge fixed-station ham bands only receiver.
The GC-1A Mohican was a smallish portable general coverage receiver.

I own a Mohawk.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

In article <FbyE7.342$BT6.21367922@news2.randori.com>, nobulltrans@irtc.net
says...
>
>wasn't that the 'Mohawk', not 'Mohican' ?
>
>Chingachgook
>
>
>"Dale Parfitt" <parinc@gte.net> wrote in message
>news:3BE220A6.80966179@gte.net...
>> Anyone have an S meter from the Heath Mohican GC-1A for sale??
>> Tnx,
>>
>> Dale W4OP

3574. Re: Mohican S-Metr?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 16:16:54 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <WFzE7.15$AP7.603233@news2.randori.com>
Source record: 48268

aaahhhhhh..............it becomes clear now

fire-water had clouded my vision

I must go rescue Webb's children from the Huron

Uncas

('Last of The Mohicans' has been on Cinemax a lot lately)

"K5DH" <k5dh@raytheon.com> wrote in message
news:itzE7.9$Lx.65@dfw-service2.ext.raytheon.com...
> Heathkit used the names of Native American tribes for a lot of its
> ham and shortwave gear in the 1950s and 1960s.
>
> The RX-1 Mohawk was a huge fixed-station ham bands only receiver.
> The GC-1A Mohican was a smallish portable general coverage receiver.
>
> I own a Mohawk.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>
> In article <FbyE7.342$BT6.21367922@news2.randori.com>,
nobulltrans@irtc.net
> says...
> >
> >wasn't that the 'Mohawk', not 'Mohican' ?
> >
> >Chingachgook
> >
> >
> >"Dale Parfitt" <parinc@gte.net> wrote in message
> >news:3BE220A6.80966179@gte.net...
> >> Anyone have an S meter from the Heath Mohican GC-1A for sale??
> >> Tnx,
> >>
> >> Dale W4OP
>

3575. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 16:48:53 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3BE2CE45.4075BDE9@bellatlantic.net>
Source record: 48269

Bullshit. I have never met a ham who was not willing to
help a newbie, if the newbie was interested. That of course
does not mean that there are not some hams who would
refuse to help. But if the person has the interest, hams
can help, do help, will help and have helped.

Many CBers and non CBers hold licenses today as a result of
"formal" ham classes. Many licensees who did not have the
assistance of a "formal" ham class have received assistance on
an individual basis. Those are facts.

The common denominator in the majority of hams you have
met is ... you. Perhaps whatever mindset you bring with you
is the problem, rather than "their" attitudes.

The crybabies who focus on the negatives - "it's stupid", "it's
too hard", "they think they are better than us" etc. - waste
their energy. During the time their focus is on the negatives,
they make no progress. The time they spend bemoaning their
situation would be better spent on improving it.

Your paragraph (following) shows no grasp of the facts:
"the reason most people don't join the ranks of amateur radio is NOT
because they are not interested in radio or want to operate illegally. it's
because most amateur radio operators treat all other radio operators like
shit."
Fewer than .24% - that is point 24 %, not 24 percent - of the people
in the US have ham licenses. Put another way, and in rough numbers,
that's about 1 person out of every 500 that has a ticket here. The reason
most people don't join the ranks of amateur radio is they are not interested.
If there were more interested people, there would be more ticket holders.
How many people are beating down your door to help them satisfy their
interest in getting a ticket? (I'm assuming you do not have the negative
attitude you accuse others of)

You said "all i'm saying is, give kindness to get
kindness and being humble will kill no one."
I'm not so sure that your labeling of most amateurs
as having some kind of bad attitude fits within the
concepts of kindness and being humble.

Michael Prevatt wrote:

> this is why amateur radio will die. period.
>
> i swear, instead of putting people down, why not try and share

> something, like amateur radio with them?
>
> the little quotes below show the attitude of the majority of hams i have
> met. "look at us. were better than you cause we passed a code test." that is
> a crock of shit. in my brief life i have met more educated fools who have
> paper showing what they know, but they are dumb as a box of rocks.
>
> the reason most people don't join the ranks of amateur radio is NOT
> because they are not interested in radio or want to operate illegally. it's
> because most amateur radio operators treat all other radio operators like
> shit.
>
> i do not agree with illegal operation. i took and passed a 13 wpm code
> test for my present license. all i'm saying is, give kindness to get
> kindness and being humble will kill no one. let's build amateur radio, not
> destroy it. because with attitudes like shown below, we will loose. one band
> at the time.
>
> my two cents.
>
> mike prevatt
> ku4yp
>
> JJ wrote in message <3BD8B3DD.E9B880AC@mailcity.net>...
> >Scientist were looking for a human brain to experiment on. They
> >were presented with the brains of engineers, doctors, lawyers,
> >accountants, construction workers, office workers, ect. They then
> >spied one labeled 'brain of a cber'. They said they would take
> >that one and when ask why on earth would they want that particular
> >one, the answer, "because we want one that has never been used."
> > >
> > >JB wrote:
> > >>
> > >> And, I always thought it pointless to infiltrate the CB ranks, because
> > there was no intelligence to be gathered.
> > >>
> > >> Jim
> > >

3576. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 17:08:12 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <0qAE7.127403$P8.43761585@news1.elmhst1.il.home.com>
Source record: 48270

I have seen that someone was doing repainting and silk screening for the Hammerlunds, but
I have lost the web link (one was in Marshall, Wisconsin? and the other in Florida?).

You may wish to check some of the "boat anchor sites with their "Hammerlund" and "Painting services" links.

Greg
w9gb

"NR3NDE" <nr3nde@aol.com> wrote in message news:20011102081350.02924.00001186@mb-mu.aol.com...
> Hi All
> I have a HQ-129X with a bad front panel. Someone before me tried to clean it
> and most of the lettering as well as the paint has come off. I need either a
> good front panel or access to lettering. Anybody out there able to help me? any
> addresses of someone who make transfers? Any help appreciated!
>
> Thanks
> Dane NR3N

3577. Re: HQ-129x - new front panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 17:20:53 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <VBAE7.127435$P8.43766848@news1.elmhst1.il.home.com>
Source record: 48271

Here is the Marshall, WI company (Hammarlund clocks, lenses, front panels
and paints) :

Hammarlund HQ129X BRAND NEW, FRONT PANELS, are available.
These are beautiful brand new reproductions of the very first, HQ-129X
receivers.
(there were four different front panel versions). This is the original.
Gives that HQ129X
a brand new look!!
Order HQ129XFP $55.00 Plus $3.00 Ship

R&R Designs On Line Catalog.
202 Midvale Drive
Marshall, WI. 53559
1-800-372-4287 (Orders Only Please)
1-608-255-0400 (Technical)
Email: rehummel@aol.com for catalog, updates, and orders.
Website address for text list:
http://www.ipass.net/~teara/heathcat.txt

"NR3NDE" <nr3nde@aol.com> wrote in message
news:20011102081350.02924.00001186@mb-mu.aol.com...
> Hi All
> I have a HQ-129X with a bad front panel. Someone before me tried to clean
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> and most of the lettering as well as the paint has come off. I need either
a
> good front panel or access to lettering. Anybody out there able to help
me? any
> addresses of someone who make transfers? Any help appreciated!
>
> Thanks
> Dane NR3N

3578. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 17:22:41 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BE2D661.C547DA9E@noaa.gov>
Source record: 48274

There is a site which sells newly manufactured front panels. They look rather good!

NR3NDE wrote:

> Hi All
> I have a HQ-129X with a bad front panel. Someone before me tried to clean it
> and most of the lettering as well as the paint has come off. I need either a
> good front panel or access to lettering. Anybody out there able to help me? any
> addresses of someone who make transfers? Any help appreciated!
>
> Thanks
> Dane NR3N

3579. Arium 4100 Logic Analyzer Pod/Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 17:33:09 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <73m5ut0ophfllg48hc93181cj6tb5vl6b6@4ax.com>
Source record: 48272

Does anyone have a manual or pod for one of these logic analyzers?
I have 3 analyzers but no manuals or pods or wires. I will reward you
handsomely for a manual copy and/or pods/wires.

Thanks,

MR

3580. Wanted.. Johnson Power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 17:43:59 UTC
From: jackgxyz@one.net
Message-ID: <tu5mmlhmmu8969@corp.supernews.com>
Source record: 48273

Hi,

I am restoring a Johnson Valiant and I need the power plug that has a built-in holder for two 3AG type fuses. I believe the manufacturer name on the plug is Elmenco.

Anyone got one of these in a junk box, or know where I can buy one?

Thanks,

Jack, WB8BFS

PS. Please remove the xyz from the email address if you care to respond.

3581. Re: HQ-129x - which front panel?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 17:54:29 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <p5BE7.127496$P8.43782483@news1.elmhst1.il.home.com>
Source record: 48275

Boat Anchor Pics
http://oak.cats.ohiou.edu/~postr/bapix/

Specific pictures of the HQ-129X
http://oak.cats.ohiou.edu/~postr/bapix/HQ129.html

The HQ-129X had at least four different front panels (documented)

1.) The front panel markings are in white.
2.) An earlier panel style had the Hammarlund name and the HQ-129X model number in red-orange with all other front panel marking in white.
3.) The front panel had an older two-color style.
4.) A another variation had the Hammarlund name and model number in black.

G. Beat
w9gb

"NR3NDE" <nr3nde@aol.com> wrote in message
news:20011102081350.02924.00001186@mb-mu.aol.com...
> Hi All
> I have a HQ-129X with a bad front panel. Someone before me tried to clean it
> and most of the lettering as well as the paint has come off. I need either a
> good front panel or access to lettering. Anybody out there able to help me? any
> addresses of someone who make transfers? Any help appreciated!
>
> Thanks
> Dane NR3N

3582. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 18:38:37 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111021038.53724974@posting.google.com>
Source record: 48277

> You can also make a nifty regen receiver with it or make a vfo.

Goodness, it is already both. :-)

3583. FS Complete AM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 18:38:40 UTC
From: thompson@mindspring.com
Message-ID: <9rup4imtq1@slb6.atl.mindspring.net>
Source record: 48276

I have a complete AM station I would like to move. The gear was on 10 until recently but I have run out of room.

HQ-170A-VHF receiver, Elmac AF-67 Transmitter (160 to 10), rare PS2V power supply and very rare cable from the power supply
to the AF-67. The AF-67 has been called a smaller version of the Viking Ranger.
All you need is a relay, antenna, and mic or key and you are
on the air. Guaranteed to not be DOA have Elmac original manuals and W7FG 170A manual. I don't want to ship but can deliver to Lawrenceville hamfest this weekend. $350 for the lot.

Galaxy GT-550 with AC power supply and power supply console. With manual and extensive notes. This one was in the shop 3 years ago
so again guaranteed to not be DOA. Deliver to Lawrenceville hamfest. I also have the F3 CW filter and its negotiable with the deal. $200 for all.

I might ship or bring to another hamfest.

73 Dave K4JRB
thompson@mindspring.com
770-448-0588

3584. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 18:40:38 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111021040.46439077@posting.google.com>
Source record: 48278

"Bob Camp" <bob@cq.nu> wrote in message
news:<MFmE7.4016$Ie.837491@news02.optonline.net>...

> You can turn them into pretty good direct conversion radios without a
> lot of major work.

What is "direct conversion"? Does this denote single conversion?

3585. Re: ILLEGLE CBERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 18:56:09 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9rupr0$2g2a$1@madmax.keyway.net>
Source record: 48279

There is merit to the discussion that some real craphounds find their way into amateur radio. However, I have found this to be less of a problem when one seeks the rest of amateur radio, I.E.: the less used modes, frequencies, and sub-interests.

As in real life, it seems that wherever the "main attraction" is, you will find strife and misery. Local ham clubs can be a disastrous experience for newbies. I have often found them to be highly visible collection points for spies, fatheads, shysters, junk collectors waiting for widows, power mongers, celebrities who don't have any other life, pathetic wanna bees and worshippers, and few who wish to attempt to rescue the newbie from the power struggles, politics and opportunists. Then there the "bullet stoppers" clubs where volunteers do police work, despite the fact that they do not truly have police badges, but they know someone who does, and hope to be able to beat down their potential competition or adversaries with fascism. What these people don't realize, is that they aren't really insiders. Just well known. So should never refuse an offer to help without a real good excuse, nor should they bother with jobs or families as they are a distraction and potential security risks.

Having said that, I have met a great deal of hams right off the air who are great people so long as one does not try to get deeply involved with the soap operas that so many families have. Also, it seems that if only 50% of club members ever show up at meetings, bear in mind that maybe only 1% in an area are even members.

I'm not saying completely avoid ham clubs, though. Just don't wear your heart on your sleeve.

Jim, ac6tk

: Bullshit. I have never met a ham who was not willing to
: help a newbie, if the newbie was interested. That of course
: does not mean that there are not some hams who would
: refuse to help. But if the person has the interest, hams
: can help, do help, will help and have helped.
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: Many CBers and non CBers hold licenses today as a result of
: "formal" ham classes. Many licensees who did not have the
: assistance of a "formal" ham class have received assistance on
: an individual basis. Those are facts.

: The common denominator in the majority of hams you have
: met is ... you. Perhaps whatever mindset you bring with you
: is the problem, rather than "their" attitudes.
:
: The crybabies who focus on the negatives - "it's stupid", "it's
: too hard", "they think they are better than us" etc. - waste
: their energy. During the time their focus is on the negatives,
: they make no progress. The time they spend bemoaning their
: situation would be better spent on improving it.
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: Your paragraph (following) shows no grasp of the facts:
: "the reason most people don't join the ranks of amateur radio is NOT
: because they are not interested in radio or want to operate illegally. it's
: because most amateur radio operators treat all other radio operators like
: shit."
: Fewer than .24% - that is point 24 %, not 24 percent - of the people
: in the US have ham licenses. Put another way, and in rough numbers,
: that's about 1 person out of every 500 that has a ticket here. The reason
: most people don't join the ranks of amateur radio is they are not interested.
: If there were more interested people, there would be more ticket holders.
: How many people are beating down your door to help them satisfy their
: interest in getting a ticket? (I'm assuming you do not have the negative
: attitude you accuse others of)
:
: You said "all i'm saying is, give kindness to get
: kindness and being humble will kill no one."
: I'm not so sure that your labeling of most amateurs
: as having some kind of bad attitude fits within the
: concepts of kindness and being humble.
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: Michael Prevatt wrote:
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: > this is why amateur radio will die. period.
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: > i swear, instead of putting people down, why not try and share
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: > met. "look at us. were better than you cause we passed a code test." that is
: > a crock of shit. in my brief life i have met more educated fools who have

: > paper showing what they know, but they are dumb as a box of rocks.
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: > because they are not interested in radio or want to operate illegally. it's
: > because most amateur radio operators treat all other radio operators like
: > shit.
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: > i do not agree with illegal operation. i took and passed a 13 wpm code
: > test for my present license. all i'm saying is, give kindness to get
: > kindness and being humble will kill no one. let's build amateur radio, not
: > destroy it. because with attitudes like shown below, we will loose. one band
: > at the time.
: >
: > my two cents.
: >
: > mike prevatt
: > ku4yp
: >
: > JJ wrote in message <3BD8B3DD.E9B880AC@mailcity.net>...
: > >Scientist were looking for a human brain to experiment on. They
: > >were presented with the brains of engineers, doctors, lawyers,
: > >accountants, construction workers, office workers, ect. They then
: > >spied one labeled 'brain of a cber'. They said they would take
: > >that one and when ask why on earth would they want that particular
: > >one, the answer, "because we want one that has never been used."
: > >
: > >JB wrote:
: > >>
: > >> And, I always thought it pointless to infiltrate the CB ranks, because
: > there was no intelligence to be gathered.
: > >>
: > >> Jim
: > >
:

3586. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 20:00:42 UTC
From: Boatanchor Bob NA4G <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <9ruu1afnc1@uni00nw.unity.ncsu.edu>
Source record: 48280

lbrty4us@aol.com wrote:
> Can anyone think of something worthwhile to do with this 1945 freq
> meter in wonderful shape, besides cannibalize it? Gee, old Signal
> Corps guys even put a nice regulated supply into its battery
> compartment. Are we finally coming full-circle, to things that ought
> to be cannibalized or converted like the late '50's, rather than used?

Use it as a signal spotting source for OT gear. Use it as a qrp
transmitter as my OM did during WWII (key the antenna lead).
If it does not have a calibration book, regenerate one for it using
one of the available book generators from the Glowbugs Archives
(ftp://piobaire.mines.uidaho.edu/pub/Glowbugs/).

DON'T cannibalize it, if someone CAN use it, and it is in reasonably
good shape (e.g., restorable shape).

Good Luck!

Bob/NA4G

3587. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 20:03:46 UTC
From: Boatanchor Bob NA4G <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <9ruu72fnc2@uni00nw.unity.ncsu.edu>
Source record: 48281

lbrty4us@aol.com wrote:
> "Bob Camp" <bob@cq.nu> wrote in message
news:<MFmE7.4016$Ie.837491@news02.optonline.net>...

>> You can turn them into pretty good direct conversion radios without a
>> lot of major work.

> What is "direct conversion"? Does this denote single conversion?

Direct conversion (actually heterodyne reception dating from 1910 or so)
is one of the oldest reception methods about for continuous wave signals.

Make up a simple diode rx with GOOD primary and secondary tuning, and
LOOSE coupling. Heterodyne the BC-221 into it for reception on 160
or 80M.

Works great!

Bob/NA4G

3588. Re: HQ-180 refinishing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 21:04:27 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <vTDE7.128199$P8.43873888@news1.elmhst1.il.home.com>
Source record: 48282

The gentleman in Virginia is only repainting HQ-180 series, as well as the Johnson radios, at this time.
http://w4pnt.8k.com/refinishing.htm

Photos of HQ-180 work
http://w4pnt.8k.com/refinishing4.htm

G. Beat
w9gb

> "NR3NDE" <nr3nde@aol.com> wrote in message
> news:20011102081350.02924.00001186@mb-mu.aol.com...
> > Hi All
> > I have a HQ-129X with a bad front panel. Someone before me tried to clean
> it
> > and most of the lettering as well as the paint has come off. I need either
> a
> > good front panel or access to lettering. Anybody out there able to help
> me? any
> > addresses of someone who make transfers? Any help appreciated!
> >
> > Thanks
> > Dane NR3N
>
>

3589. Re: 7- and 9-pin tube extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 21:15:07 UTC
From: troglodite@aol.com
Message-ID: <20011102161507.27359.00002143@mb-mq.aol.com>
Source record: 48283

>i dont thank you can solder to the pin's the solder wont stick? del k9fcm

If you use the procedure I outlined, you will be soldering a socket to tinned bus wire which will work fine.

Doug Moore

3590. Re: Wanted.. Johnson Power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 21:22:22 UTC
From: troglodite@aol.com
Message-ID: <20011102162222.27359.00002144@mb-mq.aol.com>
Source record: 48284

>
>I am restoring a Johnson Valiant and I need the power plug that has a
>built-in holder for two 3AG type fuses. I believe the manufacturer name
>on the plug is Elmenco.
>
>Anyone got one of these in a junk box, or know where I can buy one?

There are several places that still sell them, but most municipal electrical codes now forbid them. Reason, if the fuse in the neutral side opens but the hot side remains, you may have a very dangerous situation. If you use one of these you MUST ground the gear it is used on. I'd be inclined to just go to a 3 wire cord and put a fuse inside the unit.

Doug Moore

3591. Re: Mohican S-Metr?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 21:27:15 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3BE3560D.7C77@nbnet.nb.ca>
Source record: 48285

<Chuckling>.....Ohhhhhh how I remember the Mohican I restored once - I'm guessing your meter (if not physically broken) likely has an open winding - somewhat different construction in that the winding is outside the case as I recollect....and is rewindable believe it or not....something on the order of 1000 turns.....In my case I remember having to unwind this salvage wire from another meter/small transformer and then rewind it onto the Mohican's meter...(unwound the old burned winding and counted turns etc). Just a side note on alignment....in the unit I worked on, the BFO frequency was quite far from the IF, too far to center, so I aligned the receiver IF offset (came out with good skirts etc) to suit the BFO...worked very well. Seems that AGC requires the meter to be electrically intact in order to function. Be careful around the transistors in this rig as they are quite obsolete now (if you're keeping it original). Check those power supply electrolytics (if it has the optional PS module)....mine were very poor....and the OEM rating of 16vdc as I recollect was VERY marginal - extra filtering (and perhaps a mod to lower the resultant voltage) is adviseable if you're wanting to listen to much SSB or CW. Neat lil vintage portable rx.

Gord - VE1AJF

3592. Help ID'ing part number TS 930S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 22:11:31 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3BE3382E.ED2A9449@swbell.net>
Source record: 48286
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm trying to come up with the part number for the TS 930S relay that controls the TR relay in an external RF amplifier.

It's on a small rectangular board along with a couple of diodes and a resistor. All mounted on the bottom of the rig near the remote socket.

I have an early service manual, but the early runs were wired differently.

If you have a later 930 (3.7 mil or higher) and a service manual of the same vintage, the part-number in your manual would really help me out.

Thanks in advance

Dan W5VJ

3593. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-02 22:57:16 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <gxFE7.4787$D7.897845@news02.optonline.net>
Source record: 48287

Hi,

Often single conversion is used to describe a single IF radio. That's not the correct usage as far as I'm concerned, but you do see it used. Direct conversion is always used to describe a radio that goes from RF to AF with one mixer. Since the BC-221 is already doing this as a frequency meter fixing it up to do it as a radio is fairly easy.

Bob Camp
KB8TQ

<lbrty4us@aol.com> wrote in message
news:205ef942.0111021040.46439077@posting.google.com...
> "Bob Camp" <bob@cq.nu> wrote in message
news:<MFmE7.4016$Ie.837491@news02.optonline.net>...
>
> > You can turn them into pretty good direct conversion radios
without a
> > lot of major work.
>
> What is "direct conversion"? Does this denote single conversion?

3594. Re: HQ-129x - new front panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 00:32:42 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <r0e6ut0vtttqmi08j3cv5t0rgae9foqesq@4ax.com>
Source record: 48288

On Fri, 02 Nov 2001 17:20:53 GMT, "G. Beat" <gregory.beat@home.com>
wrote:

>Here is the Marshall, WI company (Hammarlund clocks, lenses, front panels
>and paints) :
>
>Hammarlund HQ129X BRAND NEW, FRONT PANELS, are available.
>These are beautiful brand new reproductions of the very first, HQ-129X
>receivers.
>(there were four different front panel versions). This is the original.
>Gives that HQ129X
>a brand new look!!
>Order HQ129XFP $55.00 Plus $3.00 Ship
>
>R&R Designs On Line Catalog.
>202 Midvale Drive
>Marshall, WI. 53559
>1-800-372-4287 (Orders Only Please)
>1-608-255-0400 (Technical)
>Email: rehummel@aol.com for catalog, updates, and orders.
>Website address for text list:
>http://www.ipass.net/~teara/heathcat.txt
>
>
>
>"NR3NDE" <nr3nde@aol.com> wrote in message
>news:20011102081350.02924.00001186@mb-mu.aol.com...
>> Hi All
>> I have a HQ-129X with a bad front panel. Someone before me tried to clean
>it
>> and most of the lettering as well as the paint has come off. I need either
>a
>> good front panel or access to lettering. Anybody out there able to help
>me? any
>> addresses of someone who make transfers? Any help appreciated!
>>
>> Thanks
>> Dane NR3N
>

I may be wrong, but I believe that R&R sold out some time ago. I
think that Lynn, N0ALO bought the paint and front panel business and
has recently sold it to Mike Shelton at
http://www.nctotalelectronics.com/
R&R also used to carry some neat and hard to find parts, such as the

infamous 18K resistor for the Johnson VFOs. Does anyone know who has these critters now? I need to replace the one in my Ranger.

Another source of front panels that was advertised in Electric Radio a couple of years ago is Ron Hankins, 555 Seminole Woods Blvd., Geneva, FL 32732 (407)349-9150 His ad said that he had a photo available on request.
Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

3595. Re: HQ-129x - which front panel?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 01:28:14 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tu6i8tluv0n73b@corp.supernews.com>
Source record: 48289

> The HQ-129X had at least four different front panels (documented)
>
> 1.) The front panel markings are in white.
> 2.) An earlier panel style had the Hammarlund name and the HQ-129X model
> number in red-orange with all other front panel marking in white.
> 3.) The front panel had an older two-color style.
> 4.) A another variation had the Hammarlund name and model number in
black.
> G. Beat
> w9gb

Additionally, it seems the bezels were painted differently. My HQ-129X is #2 from the above list, and the bezel has a smooth finish. All the ones from #1 on the list (that I've seen) have bezels with a textured finish. The repro ones are for #1, and they do look very, very nice !!

73 Mark K3ZX

3596. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 02:20:05 UTC
From: Mark Dulcey <mark@buttery.org>
Message-ID: <3BE35455.3070801@buttery.org>
Source record: 48290
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

GREY FOX wrote:

>> The old tube designs mostly used low
>>final IF frequencies and L-C filters for selectivity; the crystal
>>filters used in good modern designs are superior in most ways.
>>
> GUESS YOU NEVER SAW AN AR88---CRYSTAL FILTER
> OR THE BC348,BC312,BC318,BC324-----ALL USED XTAL FILTERS

I said "mostly". I am aware that there are tube designs with crystal filters, as well as the Collins radios with excellent mechanical filters. And there are modern solid state radios with inferior solutions such as ceramic filters. Still, the best of now is better than the best of then - the state of the art of filter design has improved. (And the worst of any era is terrible indeed.)

I also said "in most ways" advisedly. Many modern crystal filters have poor time-domain response. This makes the radios sound bad in ways that are hard to define, as well as potentially muddying high-speed data modes.

3597. Re: Wanted.. Johnson Power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 02:58:45 UTC
From: Mike Pagel <pagel@wi-net.com>
Message-ID: <%2JE7.788$4g.16558@reggie.win.bright.net>
Source record: 48291

Hi Jack:

I found one at my local farm store. Seems they're routinely used for
electric fences.
If you can't find one, let me know and I'll see if I can come up with one
for you.

73, de Mike, K9UW
Amherst, WI

"jeg" <jackgxyz@one.net> wrote in message
news:tu5mmlhmmu8969@corp.supernews.com...
> Hi,
>
> I am restoring a Johnson Valiant and I need the power plug that has a
> built-in holder for two 3AG type fuses. I believe the manufacturer name
> on the plug is Elmenco.
>
> Anyone got one of these in a junk box, or know where I can buy one?
>
>
> Thanks,
>
> Jack, WB8BFS
>
> PS. Please remove the xyz from the email address if you care to respond.

3598. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 03:02:30 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B808BA64.4649%wd0hco@ev1.net>
Source record: 48292
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

How about:

Non-military Hammarlund's HQ-180, SP-600, HQ-140X, HQ-129

> Still, the best of now is better than the best
> of then - the state of the art of filter design has improved. (And the
> worst of any era is terrible indeed.)

I disagree - I have a few of the "modern" good radios and I am NOT impressed. I have replaced many of them with the above Hammarlunds.

Solid State is wonderful for a battery powered porta-ghetto SW sound blaster... which is OK for most young people who don't know any better. Sony 2010 is good example - check out those tuning sounds!...chuff-chuff-chuff

DSP is only as good as the software in the chip (and some is pretty bad).

Tube equipment is hand assembled.

Solid state is robotically assembled on moving belt. "Techs" paid minimum wage have 10 to 20 seconds to align and checkout each unit.

I could go on and on... but many of us already KNOW all this...

> I also said "in most ways" advisedly. Many modern crystal filters have
> poor time-domain response. This makes the radios sound bad in ways that
> are hard to define, as well as potentially muddying high-speed data modes.

I'll define it - the words "cheap" and "crappy" come immediately to mind. That goes for the "Top End" equipment as well.

My HQ-120 runs rings around any Grundig or SONY SWBC RCVR I had in the past 4 years and it was made 64 years ago! I doubt if any of today's new solid state rigs will be around 64 years from now. Which is YET another reason to go tube!

I sold all my solid state stuff and went back to tubes...

Sign me...

Been there done that - got the solid state T-shirt... and gave it back.

3599. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 03:19:32 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <gho6utk67cbtfon0uu4m6m92ju5u0nermu@4ax.com>
Source record: 48293
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

We get the politicians and media we deserve.

MR

3600. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 03:56:56 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3BE34F5E.D6A5C869@socal.rr.com>
Source record: 48194
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Was that Will Rogers or Mark Twain that said,
"The American people get exactly the politicians they deserve."

Jeff

Mark Rehorst wrote:

> We get the politicians and media we deserve.
>
> MR

3601. Gould Biomation K100-D logic analyzer manual/pods/cables needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 03:57:23 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <klq6utsq4sq19b7t1vad9cg4m33bap9ah7@4ax.com>
Source record: 48195

I just picked up an apparently working K100-D logic analyzer without
any manuals/pods/wires. Does anyone have any of these they would be
willing to sell/trade? A copy of a manual would be fine.

Thanks,

MR

3602. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 05:43:53 UTC
From: Larry Gamache <beta@beta.com>
Message-ID: <ev07ut4hqrrkpunj431pdj9qk8n913dmbe@4ax.com>
Source record: 48196
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 2 Nov 2001 06:13:40 -0800, jim.bolinger@lintek.aeroflex.com (JLB)
wrote:

>marsgal42@hotmail.com (Laura Halliday) wrote in message
news:<d42b5a72.0111011030.22fb8fb2@posting.google.com>...
>> The problem with such a comparison is that you're comparing
>> apples and oranges. A good tube radio is a good radio indeed.
>> As is a good solid state radio. The solid state radio
>> benefits from several decades of additional development,
>> whereas tube radio performance peaked in the 1950s. If any
>> performance difference is to be had, it is on the side of
>> solid state - and please spare me the garbage about "warm
>> tube sound" and similar nonsense. I don't care if my radios
>> glow in the dark. I care how well they work.
>>
>
>I fully agree, Laura.
>
>This has been an interesting thread, but I have noticed that most
>people miss the main point. They are comparing technologies, not
>proper receiver designs! You can build a good receiver with either.
>
>My main point, which nobody has responded to yet, is that companies
>seem to put more emphasis into dual VFOs, memory channels, computer
>interfaces, etc. when they should be putting it into good solid RF
>design.
>
>Jim
>N8EE

Another thing about modern radios that has nothing to do with
technology but might be important to some is the fact that they all
look like bedside clock radios. Not much styling in any of the modern
stuff.
--
Larry Gamache N2YMJ

3603. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 06:03:43 UTC
From: n7ws@yahoo.com
Message-ID: <3be3815c.57322583@news.triconet.org>
Source record: 48197
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Fri, 02 Nov 2001 21:02:30 -0600, Bis Wichy <wd0hco@ev1.net> wrote:

|
|Solid state is robotically assembled on moving belt. "Techs" paid minimum
|wage have 10 to 20 seconds to align and checkout each unit.
|

Do you realize that all of those "smart weapons" that we are using in Afganistan
were all "robotically assembled" on a moving belt.

3604. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 06:38:38 UTC
From: phil <phil@phil.com>
Message-ID: <tu73nseuf740ab@corp.supernews.com>
Source record: 48198
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

i would love to see a contest for the cheapest home-built radio that will DX
the most places... tube or solid state.

phil :)

3605. Re: FS Zenith Transoceanic L507 (rare)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 06:53:31 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <utME7.90420$aW5.1133227@dfw-read.news.verio.net>
Source record: 48199
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors

Hate to be a grinch, but a model L507 is not a TransOceanic. TOs of that era had six shortwave bands, not two, not to mention other differences.

Phil

Howard Sherer <howardsh@lehigh.edu> wrote in message news:3BE13BF2.9AF1A519@lehigh.edu...
> FS in exelent condition Zenith Trans Oceanic Meridian L507 in exelent
> condition.
> $200.
>
> Howard
> Allentown, Pa.
>

3606. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 08:12:13 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <xFNE7.170496$W8.5314599@bgtnsc04-news.ops.worldnet.att.net>
Source record: 48200
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The store just reopened up a couple of weeks ago; they are next to the GPS building now. Hours are Wednesdays from noon to five. I haven't been there for around 6 months, but I hear it isn't too bad.

Pete

Dan Robinson <darobin@his.com> wrote in message news:B80649FB.7158%darobin@his.com...
> 51Js, HQ-180's and SP600's rule...
>
> > From: "G. Beat" <gregory.beat@home.com>
> > Organization: Excite@Home - The Leader in Broadband http://home.com/faster
> > Newsgroups:
> > rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
> > Date: Thu, 01 Nov 2001 05:04:50 GMT
> > Subject: Re: Tubes vs. Solid State for SW Receivers
> >
> > Man, I miss the Collins surplus store !
> >
> > Picked up 25 mechanical filters for $ 30 back in 1983, sold them within the
> > year - wish I had kept them. Then there was the offer from the old store
> > manager to take 6 brand new 7 foot Bud equipment cabinets off of his hands
> > for $ 100 bucks if I could get them out by Friday !
> >
> > G. Beat
> > w9gb
> >
> > PS Also became an ace repair person for WTCP Weller stations !
> >
> > "Pete Gianakopoulos" <n.gianakopoulos@worldnet.att.net> wrote in message
> > news:hY2E7.151331$3d2.5281017@bgtnsc06-news.ops.worldnet.att.net...
> >> If you talk to some of the folks at Rockwell-Collins, the favorite all
> > time
> >> receivers are the HF8050 series, and the 851S-1, which is an HF8050 with
> > an
> >> optical encoder for tuning, instead of those thumbwheel switches. I picked

> >> up several of those 8050s at Rockwell's surplus sale for 5 dollars
each,
> >> although they were incomplete. Before I moved back to Chicago, I let
one
> > of
> >> the old timers back in Iowa have them, and he was able to piece one or
two
> >> complete units together.
> >
> >
>

3607. Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 08:14:55 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111030014.3168f97f@posting.google.com>
Source record: 48201

Hi, I just acquired a Hallicrafters HT-32A and SX-101A. There are two main problems. The first is mic sqeual. I have tryed several mics (none amplified.)and if I adjust the audio level pass "1" (1 being the lowest "10" being the highest..) I then get a "reverb" effect. At "1" there is no apprciable modulation as the mic is turned to low. The secound problem is low power on 10 and 15 meters..about 7 watts. I am unable to go onto the air with the mic problem of course. There is also a "Calibrate" function to "zero-beat" the RX and TX. How accurate is this function? I am new to amatuer radio and learning. Any help would be appreciated. Please respond to iron@skyride.net Thx..

3608. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 08:24:38 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <aRNE7.170499$W8.5314825@bgtnsc04-news.ops.worldnet.att.net>
Source record: 48202
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

There is such a product like that right now; it is the Palstar R30.

Pete

JLB <jim.bolinger@lintek.aeroflex.com> wrote in message
news:8d5ec8a2.0111020613.3b2fb136@posting.google.com...
> marsgal42@hotmail.com (Laura Halliday) wrote in message
news:<d42b5a72.0111011030.22fb8fb2@posting.google.com>...
> > The problem with such a comparison is that you're comparing
> > apples and oranges. A good tube radio is a good radio indeed.
> > As is a good solid state radio. The solid state radio
> > benefits from several decades of additional development,
> > whereas tube radio performance peaked in the 1950s. If any
> > performance difference is to be had, it is on the side of
> > solid state - and please spare me the garbage about "warm
> > tube sound" and similar nonsense. I don't care if my radios
> > glow in the dark. I care how well they work.
> >
>
> I fully agree, Laura.
>
> This has been an interesting thread, but I have noticed that most
> people miss the main point. They are comparing technologies, not
> proper receiver designs! You can build a good receiver with either.
>
> My main point, which nobody has responded to yet, is that companies
> seem to put more emphasis into dual VFOs, memory channels, computer
> interfaces, etc. when they should be putting it into good solid RF
> design.
>
> Jim
> N8EE

3609. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 09:29:58 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <qOOE7.2100$Sx.433150@news1.elcjn1.sdca.home.com>
Source record: 48203

"NR3NDE" <nr3nde@aol.com> wrote in message
news:20011102081350.02924.00001186@mb-mu.aol.com...
> Hi All
> I have a HQ-129X with a bad front panel. Someone before me tried to
clean it
> and most of the lettering as well as the paint has come off. I need
either a
> good front panel or access to lettering. Anybody out there able to
help me? any
> addresses of someone who make transfers? Any help appreciated!
>
> Thanks
> Dane NR3N

This isn't an answer for you, but your problem set me to wondering about what might be done with typical computer software and hardware.

You could make a very decent complete front panel artwork using MS Word or any of several drafting programs. From that point, you could print out a very decent looking, full scale print using either a laser or inkjet printer. Suppose you print this onto a transparent film, like you do with transparencies for a PowerPoint presentation.

You could completely strip the old panel, give it a uniform base color, and then transfer the artwork to the panel. That last step is the problem, right?

What kind of media might work. First, it would have to accept ink or toner with decent resolution and without bleeding. Then, you might be able to lay the plastic onto the panel and transfer the ink, maybe like dry-transfer lettering works. Or maybe you could adhere the entire plastic sheet to the panel, with an adhesive or thermal process.

Or maybe we could use a photo process, a bit like you do with PC boards. Or might there be some way of creating a stencil mask that could be used with ordinary spray paint?

If we can find a transfer medium that's home workable, we could restore a lot of BA's. I could see the possibility of an artwork archive for BA front panels! And it would also be great for home brew projects. Let's hear any ideas about moving this forward.

Ed
WB6WSN

3610. Re: Wanted.. Johnson Power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 11:20:39 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9s0jqg$3e4$1@news.dpc.net>
Source record: 48204

Hello Jack, You can find them at a farm supply store. Look in the area where fence chargers are. They are used on them. Also I believe Ace and True Value stores will also have them. Grounding equipment is a must adding a 3 wire cord would be even better. 73's Larry WA9VRH

jeg <jackgxyz@one.net> wrote in message
news:tu5mmlhmmu8969@corp.supernews.com...
> Hi,
>
> I am restoring a Johnson Valiant and I need the power plug that has a
> built-in holder for two 3AG type fuses. I believe the manufacturer name
> on the plug is Elmenco.
>
> Anyone got one of these in a junk box, or know where I can buy one?
>
>
> Thanks,
>
> Jack, WB8BFS
>
> PS. Please remove the xyz from the email address if you care to respond.

3611. DX-60 or Lafayette Starflite Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 13:12:28 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9s0rd6$26j$1@news.chatlink.com>
Source record: 48205

Does anyone have a Heath DX-60 or Lafayette Starflite transmitter who can help me with its driver coil? I am rewinding a coil and am having some difficulty ascertaining how many turns are needed...particularly on the outermost tapped "sub-coil." If you have one easily accesible I would appreciate you counting its turns and advising me. The Heath and Lafayette both use the same coil and it is soldered to the back of the band switch so it is not easy to get to.
I appreciate any help!

Vern Weiss W9STB

3612. DX-60 or Lafayette Starflite Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 13:29:43 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9s0rdd$26j$2@news.chatlink.com>
Source record: 48206

Does anyone have a Heath DX-60 or Lafayette Starflite transmitter who can help me with its driver coil? I am rewinding a coil and am having some difficulty ascertaining how many turns are needed...particularly on the outermost tapped "sub-coil." If you have one easily accesible I would appreciate you counting its turns and advising me. The Heath and Lafayette both use the same coil and it is soldered to the back of the band switch so it is not easy to get to.
I appreciate any help!

Vern Weiss W9STB

3613. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 13:31:31 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE3F1B3.3E0DC2F5@coqui.net>
Source record: 48207
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

phil wrote:
>
> i would love to see a contest for the cheapest home-built radio that will DX
> the most places... tube or solid state.
>
> phil :)

You may find this interesting...and a bit humourous.
http://www.clarion.org.au/crystalset/

and this...
http://personal.palouse.net/rfoltz/arci/arcitst.htm (although its
2-way, you gotta hear 'em to work 'em)

-Bill

3614. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 13:49:52 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE3F600.F651F63@coqui.net>
Source record: 48208

Jimmy wrote:
>
> Hi, I just acquired a Hallicrafters HT-32A and SX-101A. There are two
> main problems. The first is mic sqeual. I have tryed several mics
> (none amplified.)and if I adjust the audio level pass "1" (1 being the
> lowest "10" being the highest..) I then get a "reverb" effect. At "1"
> there is no apprciable modulation as the mic is turned to low. The
> secound problem is low power on 10 and 15 meters..about 7 watts. I am
> unable to go onto the air with the mic problem of course. There is
> also a "Calibrate" function to "zero-beat" the RX and TX. How accurate
> is this function? I am new to amatuer radio and learning. Any help
> would be appreciated. Please respond to iron@skyride.net Thx..

First problem...are you simply getting audio feedback from the receiver speaker back to the mike? Try using headphones and see what is the result. Normal operation requires either headphones or hooking up the receiver to mute it during transmit.
The other possibility is RF feeding back into the mike but what you describe doesn't sound like that. General cures are low swr, good grounding, decent mike cable shielding and in some cases even changing the mike cable length.
Second...10/15 meters. probably needs some alignment and/or fresh tubes.
Third...calibrate is to spot the transmitter onto the rcvr freq. Since its "what you hear is what you get" its perfectly accurate. Has nothing to do with actual dial calibration per se.
-Bill WX4A

3615. FA: COLLINS 351R-2 RACK MOUNTS (TWO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 14:30:16 UTC
From: Jan Lindstrom <declind@sympatico.ca>
Message-ID: <D5TE7.27968$8D4.4902752@news20.bellglobal.com>
Source record: 48209

On ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291196869

3616. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 15:31:24 UTC
From: mikea@mikea.ath.cx
Message-ID: <g5UE7.2480$Bt7.733226032@newssvr16.news.prodigy.com>
Source record: 48210

Ed Price <edlprice@home.com> wrote:

: This isn't an answer for you, but your problem set me to wondering
: about what might be done with typical computer software and hardware.

: You could make a very decent complete front panel artwork using MS
: Word or any of several drafting programs. From that point, you could
: print out a very decent looking, full scale print using either a laser
: or inkjet printer. Suppose you print this onto a transparent film,
: like you do with transparencies for a PowerPoint presentation.

: You could completely strip the old panel, give it a uniform base
: color, and then transfer the artwork to the panel. That last step is
: the problem, right?

: What kind of media might work. First, it would have to accept ink or
: toner with decent resolution and without bleeding. Then, you might be
: able to lay the plastic onto the panel and transfer the ink, maybe
: like dry-transfer lettering works. Or maybe you could adhere the
: entire plastic sheet to the panel, with an adhesive or thermal
: process.

: Or maybe we could use a photo process, a bit like you do with PC
: boards. Or might there be some way of creating a stencil mask that
: could be used with ordinary spray paint?

: If we can find a transfer medium that's home workable, we could
: restore a lot of BA's. I could see the possibility of an artwork
: archive for BA front panels! And it would also be great for home brew
: projects. Let's hear any ideas about moving this forward.

Once you have the artwork ready and on a transparent film, it
should be easy to get a silk screen made from it, though it may
not be all that inexpensive. Then it's a simple matter of careful
positioning, getting the paint onto the panel, and letting it dry.

Most bookstores and public libraries have books on silkscreen
technique, from do's and dont's for artwork preparation all the
way through burning the screen, choosing the paint, to how to dry
the finished product and how to protect the result

--
"Considering the number of wheels Microsoft has found reason
to invent, one never ceases to be baffled by the minuscule
number whose shape even vaguely resembles a circle".
-- unknown, but _very_ sharp

3617. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 15:48:05 UTC
From: rmead100@aol.com
Message-ID: <20011103104805.27351.00002574@mb-mq.aol.com>
Source record: 48211

My guess is you are getting feedback because you have not set up a system to mute the receiver when you are transmitting. On the old separate receivers and transmitters, there were two things needed that today are"automatic" in transceiver.

One is to have them on the same frequency, which used to be done with a so called spot function, [a low level transmit signal was generated so you could adjusst the rx frequency to the tx freq, or vice versa].

The second was to turn the rx to "standby" or "mute" as you trigger the transmit function. Some of us used to do that with the "human hands relay", just by switching the receiver to standby each time we transmitted. Other's used special contacts on the receiver and outboard external antenna relay to switch both the antenna and the receiver mute.

You need to be aware that the old transmitters need to be "tuned up" on each frequency----this is a mildly elaborate procedure that , if not followed, will result in your output being nearly zero, and in your tubes being damaged.

Im sure others will have suggestions for you too. Get the manuals and sit down and read them both. I think they are both available on the BAMA site. Also, if you are new to ham radio, make sure to read a lot about the appropriate antenna set up.

3618. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:09:09 UTC
From: tedpeterson8@aol.com
Message-ID: <6724e490.0111030909.6513fbc2@posting.google.com>
Source record: 48212
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

As a new SWL, I have a couple observations about different technologies.

As just a general thing, I pretty much use SW for news, nothing fancy.-- BBC, Deutsch Welle, Radio Netherlands, stuff like that. So my requirements are basic and easily met with a bunch of radios. The audio quality though, with some of the old sets is superior, with large speakers and wooden cabinets and such.

Also, the basic tuning differences between analog and digital is crucial --- I like analog tuning; simply that I can tune down into the noise floor and hear weaker stations. That isn't possible with many of the popular modern digital units.

I have a panasonic sw about the size of a pack of cards, clever. I never seemed to use it much at all though, but my boatanchor gets a workout daily. I disagree with the idea that sound quality doesn't matter for short wave listening, with a good radio, fidelity is actually pretty decent.
.

3619. Re: Thank You CNN,NBC,ABC,CBS,NPR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:15:44 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9s18hp$5hm$1@madmax.keyway.net>
Source record: 48214
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

But if you're distracted by survival, how do you immerse
yourself in the research required to find out what the next bozo
will probably do if elected? Isn't it a given they are all lying out their asses from 2
years before an election?

Of course it doesn't help to be completely stoned out on the
media.

Jim, ac6tk

: Was that Will Rogers or Mark Twain that said,
: "The American people get exactly the politicians they deserve."
:
: Jeff
:
: Mark Rehorst wrote:
:
: > We get the politicians and media we deserve.
: >
: > MR
:

3620. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:17:13 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111030917.3d0da117@posting.google.com>
Source record: 48213

iron@skyride.net (Jimmy) wrote in message
news:<972fac50.0111030014.3168f97f@posting.google.com>...
> Hi, I just acquired a Hallicrafters HT-32A and SX-101A. There are two
> main problems. The first is mic sqeual. I have tryed several mics
> (none amplified.)and if I adjust the audio level pass "1" (1 being the
> lowest "10" being the highest..) I then get a "reverb" effect. At "1"
> there is no apprciable modulation as the mic is turned to low. The
> secound problem is low power on 10 and 15 meters..about 7 watts. I am
> unable to go onto the air with the mic problem of course. There is
> also a "Calibrate" function to "zero-beat" the RX and TX. How accurate
> is this function? I am new to amatuer radio and learning. Any help
> would be appreciated. Please respond to iron@skyride.net Thx..
p.s. I was asked if I knew if the RX is in "Standby" mode. During
transmit, yes. However as per manual you can "talk to frequency" and
listen to your own voice (like talkback) as one way of "Zero-beating"
frequency. In this mode microphone has to be set so low that no
modulation occurs. Of course if there is feedback during this mode,
feedback will occur on frequency. This mode is used to adjust the mic
audio also. Antenna is a G5RV running through a tuner. Tuning is
accomplished by "Final Tune" and "Driver Tune"..(there is no "Plate"
or "Load" as in the Kenwoods 520 or 830's.) I have tryed two different
Turner mics and a Astatic D-104, all non-amplified.

3621. FS: Drake TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:19:58 UTC
From: k9sqg@aol.com
Message-ID: <20011103121958.10628.00000951@mb-bd.aol.com>
Source record: 48215

Have a Drake TR-7 and PS-7 heavy duty power supply for sale. TR-7 has digital readout and original owner's manual but other than that, no options. Excellent condition. $475 for both, plus UPS shipping and insurance. Unable to ship outside continental United States.

73s,

Evan

3622. F.S. Collins 75A4 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:20:09 UTC
From: Cooper <crcooper@knology.net>
Message-ID: <fuVE7.73$Z97.7631@e420r-atl2.usenetserver.com>
Source record: 47848

Collins 75A4 receiver, S/N 2760, "very good condition". Two Filters, 500Hz and 3.1Hz. Dial ratio 4:1. Please contact me via e-mail, crcooper@knology.net or phone 256-830-1775, Madison, Alabama.

73, Charlie W9UIF

3623. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:32:03 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111030932.2c429842@posting.google.com>
Source record: 48216

Well now I find that it has STB on high range (i.e., VFO won't osc there but xtal does fine). Cannot find one bad component. Astonishingly accurate low range. Frustrated wit da stoopid thing, grrrr...and if I have to change any VFO caps it may take a week to generate a new, unoriginal cal book (not).

Yes, it could be a QRP rig, and it would be a very accurate "period" alignment gen too (but it's output is skimpy).

Does anyone have E&E's Surp. Conv. Manual #1? I'm interested for how they wrote this unit up or any mods suggested then (I have #2 & #3). There is an "extra" or undocumented small RF choke in this unit, nicely mounted on standoffs that have the tropical varnish on them...and a BNC added later through a 100uuf to the pentode plate of the 6K8...(go figure ?)

3624. Re: FS Complete AM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:44:41 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111030944.4db70690@posting.google.com>
Source record: 48217

<thompson@mindspring.com> wrote in message news:<9rup4imtq1@slb6.atl.mindspring.net>...

> HQ-170A-VHF receiver, Elmac AF-67 Transmitter (160 to 10), rare PS2V power
> supply and very rare cable from the power supply
> to the AF-67. The AF-67 has been called a smaller version of the Viking
> Ranger.

I am confused - wasn't the AF-67 & it's orignal supply & cable made
for & matched up to the PMR-7 rcvr for integrated operation, either
through the PS2V or the M-1070 (I think)? And wasn't a relay part of
the original cable arrangement? This is also the way my AF-68 & PMR-8
& supply are config'd...can't run one w/o the other, unless you jumper
or mod the orig cable...don't know if the original cable may have been
different when furnished with the 1070 (3-way) supply...curious.

Was the Ranger screen-modulated like the Elmacs?

Have you ever used it as an AM exciter with something, and how did it
work out for you?

3625. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:46:11 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3be42ad1_2@corp.newsgroups.com>
Source record: 48218
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The arguments previous are both all right and all wrong. I'd love to
have an SX28, or an HQ170 / 180, or a Yaesu or Icom, but, IMHO, the best
sounding and best operating radio is the one which:::::
- we are happiest operating ourselves and
- we can afford without bankrupting our families and
- fits our personal application.
When I'm travelling, I take my Grundig YB400 with the windup antenna and
when I'm working in the basement, I use an RCA CR91A with a long wire, in
the garage I have a Howard model 430 with a long wire. All of them give me
pleasure, and I don't really care about someone elses lab measurements. The
radios are paid for and fit the applications I bought them for perfectly.
Just remember - unless it's a competition, it's only personal opinion -
there's no prize!
(just my .02)
--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"Bis Wichy" <wd0hco@ev1.net> wrote in message
news:B808BA64.4649%wd0hco@ev1.net...
> How about:
>
> Non-military Hammarlund's HQ-180, SP-600, HQ-140X, HQ-129
>
> > Still, the best of now is better than the best
> > of then - the state of the art of filter design has improved. (And the
> > worst of any era is terrible indeed.)
>
> I disagree - I have a few of the "modern" good radios and I am NOT
> impressed. I have replaced many of them with the above Hammarlunds.
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3626. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 17:48:31 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3be42b5c$1_4@corp.newsgroups.com>
Source record: 48219
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Now that sounds like fun - If only I could build one. My retraining in
electronics is probably not up to that standard yet - but I'd try!!

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"phil" <phil@phil.com> wrote in message
news:tu73nseuf740ab@corp.supernews.com...
> i would love to see a contest for the cheapest home-built radio that will
DX
> the most places... tube or solid state.
>
> phil :)
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3627. FS: Drake R4A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 18:03:29 UTC
From: aidehua@aol.com
Message-ID: <20011103130329.17922.00001056@mb-fg.aol.com>
Source record: 48220

Ham band receiver, with option to add crystals for other bands. Very good condition with manual. Copper chassis in good shape with minimal spotting. Manual included.

$195.

73,
Ed NI6S

3628. DRAKE R4C----MINT!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 18:14:01 UTC
From: aidehua@aol.com
Message-ID: <20011103131401.17898.00001120@mb-fg.aol.com>
Source record: 48221

R4C receiver in MINT condition, with every available accessory installed. Includes 250, 500, 1500 Hz filters; 6 KHz filter; 4NB Noise Blanker. Chassis and front panel are spotless. No modifications. MINT, as from factory. Cabinet has been powder-coated in "Black Wrinckle"--better than original. Electrically perfect. Original Manual included.

Hate to part with this one, since it's the BEST of my Drake collection. But I need to scale down....

$600

Guaranteed as described.

73,
Ed NI6S

3629. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 18:30:58 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111031030.1f75bf04@posting.google.com>
Source record: 48222
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

noring@olagrande.net (Jon Noring) wrote in message
news:<9rq1ae$la4$1@og1.olagrande.net>...
> I admit that the question I will pose is open-ended and may
> not have a clear-cut answer. And answers may likely include
> the phrase "Depends on...".
>
> Nevertheless, let me pose it:
>
> "In terms of shortwave reception performance, which type of
> electronics are inherently, and in actual real-world
> receivers, better: tubes or solid-state?"
>
>
> When I refer to "shortwave reception", I mean all forms of
> reception (AM, sideband) from the 500khz to 30mhz, and for
> all forms/types of broadcasts (ham, international broadcast,
> etc.)
>
> When I refer to "performance", I mean the ability to pull in
> very weak signals and to reduce interference from adjacent
> stronger signals. E.g., sensitivity and selectivity. Also,
> delivered sound quality is important for understandability,
> and comes under this question if it can't be separated from
> the receiving circuitry. There may be other benchmarks as
> well which are important but I haven't mentioned.
>
> Of course, there's the possibility of hybrid circuits, using
> a combination of vacuum tubes and solid state devices (such
> as transistors).
>
> I'd like to know what makes/models of radio(s) throughout
> radio history up to the present are representative of this
> 'best', or close to it. Also, I and others would like to
> know which "budget" radios of today come closest to the
> 'best' performance.
>
> I look forward to the discussion and to learn a lot from it.
>
> Thanks.
>
> Jon Noring

I have had Solid State and tube, Heathkit, Hallicrafters etc. I don't see any difference in reception except the solid state has more "bells and whistles". I suppose if anyone has to ask the questions if they had owned both it's a mute point. If you can't tell the difference by ear..does'nt matter..

3630. FS : Johnson and Hallicrafters equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 19:07:01 UTC
From: tam166@aol.com
Message-ID: <20011103140701.26793.00001179@mb-bj.aol.com>
Source record: 48223

I have for sale the following:

Johnson 6N2 - good condition, but not tested w/manual (photocopy) $150 OBO

Hallicrafters Super Defiant SX25 Rcvr - some cosmetic damage (i.e. paint chipped off on panel, and plastic dial covers slightly warped) but works very FB. I used this rcvr with my Viking II on 75 M AM many times. w/manual (photocopy) $200 OBO

Would prefer local pickup in the NYC area, or I can deliver to hamfest within reasonable distance. Any further info about these rigs, please Email me at TAM166@AOL.COM

73's
de Bob

3631. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 19:39:48 UTC
From: robco@optonline.net
Message-ID: <3be4483f.11141336@news.optonline.net>
Source record: 48226

FS...Johnson Valiant Modulation transformer....$50.00...if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

3632. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 19:40:24 UTC
From: robco@optonline.net
Message-ID: <3be64865.11178751@news.optonline.net>
Source record: 48227

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

3633. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 19:47:19 UTC
From: Telamon <telamon_spamshield@pacbell.net.is.invalid>
Message-ID: <bRXE7.13276$fc4.3068512465@newssvr21.news.prodigy.com>
Source record: 48228
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <6724e490.0111030909.6513fbc2@posting.google.com>,
tedpeterson8@aol.com (Ted Peterson) wrote:

> As a new SWL, I have a couple observations about different
> technologies.
>
> As just a general thing, I pretty much use SW for news, nothing
> fancy.-- BBC, Deutsch Welle, Radio Netherlands, stuff like that. So
> my requirements are basic and easily met with a bunch of radios. The
> audio quality though, with some of the old sets is superior, with
> large speakers and wooden cabinets and such.
>
> Also, the basic tuning differences between analog and digital is
> crucial --- I like analog tuning; simply that I can tune down into the
> noise floor and hear weaker stations. That isn't possible with many
> of the popular modern digital units.
>
> I have a panasonic sw about the size of a pack of cards, clever. I
> never seemed to use it much at all though, but my boatanchor gets a
> workout daily. I disagree with the idea that sound quality doesn't
> matter for short wave listening, with a good radio, fidelity is
> actually pretty decent.

Fidelity is important to me. I'm very happy with my Drake R8 and a
outboard speaker or the Sony studio monitor headphones I use with it.

--
Telamon

3634. Gould Biomation K450-148 logic analyzer manual needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 19:56:51 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <8ui8utgu29883500nen69ddecmmcfkkqsu@4ax.com>
Source record: 48229

I just bought one of these machines and I am in need of a manual.
Does anyone have one to sell/copy?

Thanks,

MR

3635. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 20:08:32 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <49YE7.129991$P8.44754061@news1.elmhst1.il.home.com>
Source record: 48230

Sounds like you are not "muting" the receiver.

G. Beat
w9gb
"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111030014.3168f97f@posting.google.com...
> Hi, I just acquired a Hallicrafters HT-32A and SX-101A. There are two
> main problems. The first is mic sqeual. I have tryed several mics
> (none amplified.)and if I adjust the audio level pass "1" (1 being the
> lowest "10" being the highest..) I then get a "reverb" effect. At "1"
> there is no apprciable modulation as the mic is turned to low. The
> secound problem is low power on 10 and 15 meters..about 7 watts. I am
> unable to go onto the air with the mic problem of course. There is
> also a "Calibrate" function to "zero-beat" the RX and TX. How accurate
> is this function? I am new to amatuer radio and learning. Any help
> would be appreciated. Please respond to iron@skyride.net Thx..

3636. Re: HQ-129x - new front panels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 20:11:10 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <ybYE7.129997$P8.44755991@news1.elmhst1.il.home.com>
Source record: 48231

Yes, Lynn, N0ALO sold his paint and front panel business to Mike Shelton at Total Electronics.

R&R changed web site and I believe were still handling a few select parts items for restorers.

G. Beat
w9gb

"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message news:r0e6ut0vtttqmi08j3cv5t0rgae9foqesq@4ax.com...
> On Fri, 02 Nov 2001 17:20:53 GMT, "G. Beat" <gregory.beat@home.com>
> wrote:
>
> >Here is the Marshall, WI company (Hammarlund clocks, lenses, front panels
> >and paints) :
> >
> >Hammarlund HQ129X BRAND NEW, FRONT PANELS, are available.
> >These are beautiful brand new reproductions of the very first, HQ-129X
> >receivers.
> >(there were four different front panel versions). This is the original.
> >Gives that HQ129X
> >a brand new look!!
> >Order HQ129XFP $55.00 Plus $3.00 Ship
> >
> >R&R Designs On Line Catalog.
> >202 Midvale Drive
> >Marshall, WI. 53559
> >1-800-372-4287 (Orders Only Please)
> >1-608-255-0400 (Technical)
> >Email: rehummel@aol.com for catalog, updates, and orders.
> >Website address for text list:
> >http://www.ipass.net/~teara/heathcat.txt
> >
> >
> >
> >"NR3NDE" <nr3nde@aol.com> wrote in message
> >news:20011102081350.02924.00001186@mb-mu.aol.com...
> >> Hi All
> >> I have a HQ-129X with a bad front panel. Someone before me tried to
clean
> >it
> >> and most of the lettering as well as the paint has come off. I need
either
> >a

> >> good front panel or access to lettering. Anybody out there able to help
> >me? any
> >> addresses of someone who make transfers? Any help appreciated!
> >>
> >> Thanks
> >> Dane NR3N
> >
>
> I may be wrong, but I believe that R&R sold out some time ago. I
> think that Lynn, N0ALO bought the paint and front panel business and
> has recently sold it to Mike Shelton at
> http://www.nctotalelectronics.com/
> R&R also used to carry some neat and hard to find parts, such as the
> infamous 18K resistor for the Johnson VFOs. Does anyone know who has
> these critters now? I need to replace the one in my Ranger.
>
> Another source of front panels that was advertised in Electric Radio a
> couple of years ago is Ron Hankins, 555 Seminole Woods Blvd., Geneva,
> FL 32732 (407)349-9150 His ad said that he had a photo available on
> request.
> Ken K4XL - Replace "invalid" with "net" to reply.
> *** BoatAnchor Manual Archive ***
> On the web at http://bama.sbc.edu or
> FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

3637. wtb HP 310A manual or copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 21:54:22 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tu8psjkbm1at1d@corp.supernews.com>
Source record: 48232

anyone have one or know where i can get one?
tnx
hank wd5jfr

3638. FS Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 22:12:55 UTC
From: radioleo@earthlink.net
Message-ID: <HZZE7.12909$hZ.1207939@newsread2.prod.itd.earthlink.net>
Source record: 48233

4 SALE LOTS AND LOTS OF COLLINS EQUIPMENT.....

1. COLLINS LATE MODEL "round emblem" 51S-1 RECEIVER
$1900.00.....NICE.....

2. COLLINS 75S-3C WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 POWER SUPPLY.....$2100.00

3. COLLINS 75S-3B WINGED EMBLEM RECEIVER
COLLINS 32S-3 WINGED EMBLEM TRANSMITTER
COLLINS 516F-2 WINGED POWER SUPPLY.....$1700.00

4. COLLINS 30L-1 WINGED AMPLIFIER.....$600.00

5. COLLINS "BRAND NEW" 351D-2 KWM-2 MOBILE MOUNTING
BRACKET, CABLES
INCLUDED ...NEVER USED!!!!!!!!.....$220.00

6. COLLINS PM-2 POWER SUPPLY $275.00

7. Collins KWM-1 transceiver, Collins matching 516F-1 AC
power supply, Collins 516E-1 12 volt supply, and Collins
351D-1
mounting bracket for the KWM-1, Astastic hand microphone,
Collins 189A-1 phone patch and original manual $1750.00

8. Collins 270G-2 external Speaker $285.00

9. Collins 270G-2 external Speaker $285.00

10. Collins 75A-3 in very nice condition, the outside case
was repainted with a slight darker krinkle black color
professionally
done by a painter that does military
equipment.....$475.00

11. Collins 8R-1 100 KHz crystal calibrator $225.00
12. Collins 148C-1 NBFM adaptor.....$225.00
13. Collins F-455-B-60 6.0 Kc A.M. filter....$250.00

14. Collins KWM-2A "round emblem" transceiver
Collins 516F-2 winged emblem power
supply.....$1900.00

15. Collins 75S-3 winged emblem receiver $575.00

16 Collins 312B-4 winged emblem $275.00

14. Collins KWM-2 winged emblem
Collins PM-2 power supply $800.00

15. Collins 312B-4 round emblem parts unit "not working"
complete, mod on front, and back $150.00

16. Collins CP-1 Crystal Parts without GRAY CASE $150.00

THANK YOU AND 73,

LEO KJ6HI
PH/FAX (310) 670-6969

3639. Viking Valiant for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 22:13:03 UTC
From: Barry <Barry@wcvt.com>
Message-ID: <3BE46BF0.36774EE7@wcvt.com>
Source record: 48224

Very clean, good working and original (no mods)condition. Must be picked up in central Vermont.
$300. 73 / Barry N1QWA.

--

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Lighting
Arroyo Craftsman / Mica Lamp Co / Quoizel
Located in The Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

Portfolio: http://photos.yahoo.com/luminositystudios

Slide Show:
http://y42.photos.yahoo.com/bc/luminositystudios/slideshow?.dir=/Luminosity+Studios&.view=l

3640. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 22:19:34 UTC
From: matt weber <matthеww50@home.com>
Message-ID: <84r8utkusp29od1cem6frdte7utgupsnjh@4ax.com>
Source record: 48234
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Fri, 02 Nov 2001 21:02:30 -0600, Bis Wichy <wd0hco@ev1.net> wrote:

>How about:
>
>Non-military Hammarlund's HQ-180, SP-600, HQ-140X, HQ-129
>
>> Still, the best of now is better than the best
>> of then - the state of the art of filter design has improved. (And the
>> worst of any era is terrible indeed.)
>
>I disagree - I have a few of the "modern" good radios and I am NOT
>impressed. I have replaced many of them with the above Hammarlunds.
>
ACtually there are a number of very good vacuum tube receivers, the
limitations on receivers from the early 1950's onward was atmospheric
noise, not electronics. Tube types that can hold their own agains the
best of the transistor units..
Drake 2 and 4 series, Collins A and S line products , the HQ180 just
to name a few. These receivers tended to have very large dynamic
range, excellent image rejection, a wide range of bandwidths and sharp
skirts.

The reality is most solid state receivers today are modeled after the
Drake 2 series.

These sets do have one other important advantage. They could take a
real beating at the antenna input and damage nothing.

3641. F.S.-Johnson Valiant Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 22:20:03 UTC
From: Barry <Barry@wcvt.com>
Message-ID: <3BE46D93.DC45A66D@wcvt.com>
Source record: 48225

Very clean, good working and original (no mods)condition. Must be picked up in central Vermont.
$300. 73 / Barry N1QWA.

--

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Lighting
Arroyo Craftsman / Mica Lamp Co / Quoizel
Located in The Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

Portfolio: http://photos.yahoo.com/luminositystudios

Slide Show:
http://y42.photos.yahoo.com/bc/luminositystudios/slideshow?.dir=/Luminosity+Studios&.view=l

3642. Drake R-4C , Drake TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 22:36:37 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <Vj_E7.25160$Wv.606407@typhoon.austin.rr.com>
Source record: 48236

Nice Drake R-4C. No filters installed. Original paint and in good shape. All weak tubes have been replaced. Controls have all been cleaned. Unit had been sitting for quite a while so it could use a good cleaning. Front panel very nice. As it sits, an good solid 8.0. Ser# 24,546. Have been using it as an external receiver for my TR-4C. Comes with original box and packing, and copy of the manual. $235+ shipping.

Also have nice original TR-4C ser# 34,577. Works excellent with minor typical wear on it's original paint. Daily user. All tubes are good. Minimal chassis spoting. Front panel very nice. As it sits, a good solid 8.5. No power supply. $235+ shipping.

Ten Tec model 229 2KW antenna tuner that matches the Drakes perfectly. This is the gray and black tuner with silver trim and accents that matched the original Corsair I. Looks great with the Drakes. Works very well and is very clean inside and out. Inside is spotless and flawless. $150.00 + shipping.

Stuff I would consider doing some horse trading toward.
TR7A (or converted TR-7) with PS and/or accessories. Does not necessarily have to have the AUX-7 board but would like a good compliment of filters.

Thanks,
Dave K5FNG k5fng@arrl.net

3643. Re: FS Complete AM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 22:42:49 UTC
From: thompson@mindspring.com
Message-ID: <9s1rqb$kj0$1@slb1.atl.mindspring.net>
Source record: 48235

The AF-67 can work with any RX. I did have an PMR-8 but never tried to mate it with the AF-67. I used a Dow Key TR switch to switch from RX to TX that is activated by the PTT or keying the 67 (CW) this muted the HQ170A-VHF. I am using the Tr switch with other gear.

The PS2V is a regular power supply not a vibro pak as with the 1070. I have never owned the 1070. The cable is a factory supplied version that came with the PS2V for connecting the power supply to the AF-67. The AF-67 is high level not screen modulated just like the Ranger.
In fact the Af-67 and 68 have been called the little Rangers...due to stable VFO, coverage, and ability to put out a signal. Mine has logged 32 countries on 10AM including FG5, FY5, JA, VK, G, and ZS.

I have driven a linear but the AF-67 is fully capable of driving a Class C amp and modulator (high level) such as 4-400A's modulated by 811A's...

73 Dave K4JRB

> > HQ-170A-VHF receiver, Elmac AF-67 Transmitter (160 to 10), rare PS2V power
> > supply and very rare cable from the power supply
> > to the AF-67. The AF-67 has been called a smaller version of the Viking
> > Ranger.
>
> I am confused - wasn't the AF-67 & it's orignal supply & cable made
> for & matched up to the PMR-7 rcvr for integrated operation, either
> through the PS2V or the M-1070 (I think)? And wasn't a relay part of
> the original cable arrangement? This is also the way my AF-68 & PMR-8
> & supply are config'd...can't run one w/o the other, unless you jumper
> or mod the orig cable...don't know if the original cable may have been
> different when furnished with the 1070 (3-way) supply...curious.
>
> Was the Ranger screen-modulated like the Elmacs?
>
> Have you ever used it as an AM exciter with something, and how did it
> work out for you?

3644. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 23:12:40 UTC
From: di540@FreeNet.Carleton.CA
Message-ID: <9s1tl8mbc1@freenet9.carleton.ca>
Source record: 48237
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Joe" (joe.amp@NOSPAMverizon.net) writes:
> Perhaps both SS and tube may be a good idea:
> I believe it should have tube IF with L/C filters and class A push pull
> audio with notch and EQ
> Joe

I'd rather have this the other way around: use a solid state autodyne mixer (which needs no filtering) to feed a tube audio amplifier (with very good filtering). Which should be as close as analog technology will ever approach DSP receivers.

3645. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 23:31:29 UTC
From: phil <phil@phil.com>
Message-ID: <tu8v2h8eqadod5@corp.supernews.com>
Source record: 48238
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Bill:

thanks for the links friend :). especially interesting site at clarion.

phil :)

3646. Re: Wanted.. Johnson Power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 23:40:53 UTC
From: sunfund2@aol.com
Message-ID: <20011103184053.00118.00001003@mb-dh.aol.com>
Source record: 48239

Try Antique Electronic Supply, in Tempe Arizona. They will also have the electrolyic capacitors you may have to replace. I'm using those fused plugs on a couple of old radios and haven't electrocuted myself yet.

3647. FS: Icom ICx02 COMPLETE SET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-03 23:47:51 UTC
From: Tim Carey <velopista@earthlink.net>
Message-ID: <Hm%E7.13058$hZ.1224026@newsread2.prod.itd.earthlink.net>
Source record: 48240

Hi,
I have the complete IC202 (S version, I believe), IC402 and IC502A xcvrs
with one spkr/ps with an amp (2 mtr I think -it is in a box I need to dig
out of the closet.) All are 8-9 or better cosmetic and elec. Were part of
my VHF/UHF collection. 502 and 402 in orig boxes. Mics, manuals, etc
$750 obo for the set.
73,
Tim

3648. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 00:07:12 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <QE%E7.1438$3w3.96911@typhoon1.gnilink.net>
Source record: 48241
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>How about:
>Non-military Hammarlund's HQ-180, SP-600, HQ-140X, HQ-129
I had all of the above (capacitor tuned) all had nasty NASTY drift, for SSB signals need tweaking every 5 minutes at best

Bis Wichy wrote in message ...
>How about:
>
>Non-military Hammarlund's HQ-180, SP-600, HQ-140X, HQ-129
>
>> Still, the best of now is better than the best
>> of then - the state of the art of filter design has improved. (And the
>> worst of any era is terrible indeed.)
>
>I disagree - I have a few of the "modern" good radios and I am NOT
>impressed. I have replaced many of them with the above Hammarlunds.
>
>Solid State is wonderful for a battery powered porta-ghetto SW sound
>blaster... which is OK for most young people who don't know any better. Sony
>2010 is good example - check out those tuning sounds!...chuff-chuff-chuff
>
>DSP is only as good as the software in the chip (and some is pretty bad).
>
>Tube equipment is hand assembled.
>
>Solid state is robotically assembled on moving belt. "Techs" paid minimum
>wage have 10 to 20 seconds to align and checkout each unit.
>
>I could go on and on... but many of us already KNOW all this...
>
>> I also said "in most ways" advisedly. Many modern crystal filters have
>> poor time-domain response. This makes the radios sound bad in ways that
>> are hard to define, as well as potentially muddying high-speed data modes.
>
>I'll define it - the words "cheap" and "crappy" come immediately to mind.
>That goes for the "Top End" equipment as well.
>
>My HQ-120 runs rings around any Grundig or SONY SWBC RCVR I had in the past
>4 years and it was made 64 years ago! I doubt if any of today's new solid
>state rigs will be around 64 years from now. Which is YET another reason to
>go tube!

>
>I sold all my solid state stuff and went back to tubes...
>
>Sign me...
>
>Been there done that - got the solid state T-shirt... and gave it back.
>

3649. Re: FS Complete AM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 00:38:21 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011103193821.07949.00000166@nso-bh.aol.com>
Source record: 48242

In article <205ef942.0111030944.4db70690@posting.google.com>, lbrty4us@aol.com writes:

>Was the Ranger screen-modulated like the Elmacs?

Dunno if that was a rhetorical question, but the answer is: No, the Ranger is plate modulated. --Mike K. AA1UK

Life is a game. Play to enjoy!

3650. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 00:52:24 UTC
From: n7ws@yahoo.com
Message-ID: <3be4875a.124401917@news.triconet.org>
Source record: 48094
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Sat, 03 Nov 2001 11:32:06 -0600, BubbaBob <rnorton@spinn.net> wrote:

|n7ws@yahoo.com (Wes Stewart) wrote:
|
|> On Fri, 02 Nov 2001 21:02:30 -0600, Bis Wichy <wd0hco@ev1.net> wrote:
|>
|>|
|>|Solid state is robotically assembled on moving belt. "Techs" paid
|>|minimum wage have 10 to 20 seconds to align and checkout each unit.
|>|
|>
|> Do you realize that all of those "smart weapons" that we are using in
|> Afganistan were all "robotically assembled" on a moving belt.
|>
|>
|>
|
|Do you realize that only 12% hit their intended targets and of those barely
|50% are detonating?

Where do you get these numbers, from the Taliban?

For example, the TOW missile has been used by the US Army (and many foreign governments) since 1970. The 100,000th missile was delivered in 1975. Since that time at least another 250,000 have been built. Trust me, they were not totally hand-soldered by master technicians. Tape-on-reel components and auto insertion have been used almost from the beginning. Much of the hand assembly was done by hourly laborers that were in some of the lower labor grades in the factory. (This is not to disparage them, it's just the way it was)

A sample of missiles built 20 years ago and stored in a bunker without any maintenance could be taken out and fired today and still exceed 95% success. Mass produced, solid-state, no skilled technicians tweaking them. Guaranteed.

If you don't think this is possible, you pick a missile, any one you want and you get in the tank and I'll shoot the missile. (I've seen them fired, but never have done one before).

According to your numbers, you have a 94% chance of living. I think you have a 94% chance of dying. Want to take that chance?

I didn't think so.

3651. -UPDATE- to FREE IOTA List

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 00:53:15 UTC
From: Charles Johnston <ctj92@cableone.net>
Message-ID: <3be4917b$1@news.bnb-lp.com>
Source record: 48243

The free downloadable IOTA List has been updated to reflect NA-221
(Veracruz State North Group). It is a 15k zip file and also includes
the Top Ten Most Wanted IOTA's for each group.....

Found on the IOTA List Page of the website listed below....

--

73 / DX

Charles T Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
Official W9INN Antennas Page
www.ab7sl.com

3652. FS: Vibroplex Bug (original standard)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 01:15:40 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3be4969d$0$37104$4c5ecdc7@news.erinet.com>
Source record: 48095
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Vibroplex Bug , original standard model with gray base. Excellent condition,
all chrome is good, not pitted or tarnished. Serial number 263532, made in
NYC
$100 + shipping
thanks
Tim
NZ8J

3653. help drake t4xb r4a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 01:43:24 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BE49D3C.561C6E0C@charter.net>
Source record: 48096

any body got a diagram on how to hook these two together the one on Bama
web site is really unclear can't see pic.
thanks chris ni4l

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3654. Re: hq-129x front panel lettering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 02:38:14 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <9Q1F7.90463$aW5.1137171@dfw-read.news.verio.net>
Source record: 48097

Mike Andrews <mikea@mikea.ath.cx> wrote in message
news:g5UE7.2480$Bt7.733226032@newssvr16.news.prodigy.com...
> Once you have the artwork ready and on a transparent film, it
> should be easy to get a silk screen made from it

Preparing the artwork is not a trival matter. A few years ago, I corresponded with a guy who was willing to scan my original panel, touch it up on the computer, and turn it over to a silkscreen shop when ready. I gasped at his price quote and then thought to myself, "Hey, I've used PhotoShop and similar programs quite a bit, how hard could it be?"

The answer is . . . pretty hard! I spent several hours prettying up the scan of my SX-42 panel and eventually gave up out of exhaustion. I can understand why there are not a lot of people offering this kind of service. The amount of time needed to give professional results would make the price unacceptably high in the average case.

Even getting a good scan is harder than you might think. Copy shops like Kinko's are not willing to put heavy metal plates (or metal anything) on their scanners. I resorted to scanning sections of my panel on my home-size scanner and pasting them together in Photoshop.

Phil

3655. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 02:45:17 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <PW1F7.90465$aW5.1137209@dfw-read.news.verio.net>
Source record: 48098
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Telamon <telamon_spamshield@pacbell.net.is.invalid> wrote in message
news:bRXE7.13276$fc4.3068512465@newssvr21.news.prodigy.com...
>
> Fidelity is important to me.

Audio quality is important to me, too. That's why my "higher-fi" boatanchors get used regularly, while others with roughly equal sensitivity/selectivity gather dust. This has little to do with the original tube-vs-solid-state question, however. If I pipe the output of my Grundig YB400 through a hi-fi amp, the audio is plenty juicy.

Phil

3656. Re: FS Complete AM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 05:09:43 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <y%3F7.1413$aR3.165581@nntp2.onemain.com>
Source record: 48099

Q: "Was the Ranger screen-modulated like the Elmacs?"

A: The Ranger is plate and screen modulated. The Elmac is plate and screen modulated. Both use 6L6 - or 6L6 variants - for the modulator.

Plate modulated means plate and screen modulated, since a transmitter would not fully modulate with only plate modulation.

The Ranger has an inverse feedback winding on it's modulation transformer, which
contributes to the excellent audio. The Elmac does not have a feedback winding, but it is generally considered to have excellent audio.

I ran an Elmac for years and always got excellent audio reports.

73, Colin K7FM

3657. Re: CV-89 RTTY frequency shift converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 06:17:17 UTC
From: Howard Petersen <deltanon@mindspring.com>
Message-ID: <3BE4DD6D.3960@mindspring.com>
Source record: 48101

I have three working CV 89's and the comparators, probably have the manuals also...MAKE OFFER .....from seattle

3658. Re: WTDW a BC-221-AK?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 06:19:52 UTC
From: Howard Petersen <deltanon@mindspring.com>
Message-ID: <3BE4DE08.287A@mindspring.com>
Source record: 48100

I have two BC 211 freq meters...with the individual seriel number cal books...will sell both for $ 50 plus shipping from seattle..

3659. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 07:37:40 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111032337.1d0815b6@posting.google.com>
Source record: 48102

iron@skyride.net (Jimmy) wrote in message
news:<972fac50.0111030014.3168f97f@posting.google.com>...
> Hi, I just acquired a Hallicrafters HT-32A and SX-101A. There are two
> main problems. The first is mic sqeual. I have tryed several mics
> (none amplified.)and if I adjust the audio level pass "1" (1 being the
> lowest "10" being the highest..) I then get a "reverb" effect. At "1"
> there is no apprciable modulation as the mic is turned to low. The
> secound problem is low power on 10 and 15 meters..about 7 watts. I am
> unable to go onto the air with the mic problem of course. There is
> also a "Calibrate" function to "zero-beat" the RX and TX. How accurate
> is this function? I am new to amatuer radio and learning. Any help
> would be appreciated. Please respond to iron@skyride.net Thx..

I no longer have the Hallicrafters. They were too much trouble and I
trashed them. Thanks to everyone for their attempts at help.
However I would like to take this oppotunity to give my own
experiences with the Amatuer Radio world. Since I became an amatuer I
have received little if any help in anything. I was told that this is
a "friendly" hobby. But my own experiences have shown that most of the
hams are reclusive and are never there to lend advice or show a new
person anything. This is not just my own experience but new people in
my area who have left the hobby for that same reason. I called several
persons here and all either acted like they did not want to help or
simply "shrugged" it off. This is not the first time I have had this
experience. Out of the 5 or 6 persons that attempted to help on this
newgroup..I had four who just wanted to buy the Hallicrafters Station.
It would appear that hams are more interested in their own collection
than actually helping. I am not just speaking of the ones here but
those in my own community. I have on at least three occasions heard of
hams going to widows who husbands have died and wanted to have his
equiptment "for the community" but ended up either on their own desks
or even Ebay. If I sound disalusioned I am. I would not recommend
amatuer radio to anyone especially the uninformed. Amatuer radio in my
own observation is not the "friendly" hobby it is acclaimed to be. I
am going back to being a biker. It's a better crowd of people.

3660. My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 08:09:42 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111040009.66331352@posting.google.com>
Source record: 48103

Earliar I asked for help with a Hallicrafters HT-32A. I no longer have the Hallicrafters. They were too much trouble and I trashed them. Thanks to everyone for their attempts at help. I acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured me that they worked perfectly. They did not, low power, feedback, mic wirng problems.. This is the secound time I have trusted a Amatuer Operator and was taken. Don't get me wrong, my fault. I should not have trusted his word. But this is the "brotherhood" is'nt it? Anyway, I asked several persons in my own community, you know, the "Elmers", they would'nt help either, one told me to read a book. Ok, what friggen book? The bottom line is..no one wanted to take the time to come over and show me what I was doing wrong. I fiddled with them for a week. Microphone, grounds..manuals..etc..etc...during the course of trying to get the station on the air, two of the "elmers" called me and asked if I wanted to sell them the set. One said.."You know they are old, so they are not worth alot" (Then why does this clown want them?..: P) I politely said no thanks, thinking "This guy won't take 10 minutes to see what I'm doing wrong but he wants them, but does'nt want to pay alot, cause they're old..uh-huh)Anyway, to make a long story short while sitting there blundering through things, I suddenly reliezed "why am I doing this crap?". The equiptment I am working on is almost as old as I am, I got suckered by a "fellow amatuer", no one wants to help me but everybody wants to buy my Hallicraters. I then took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a carpet bombing run by a B-52 Bomber) at 15 feet to the driveway. BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache, SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and a 830 and Hammerlund to ground zero. (Ground zero being the driveway). I have to admit I feel so much better. I mean that. Not because of the rigs, but because I am chucking amatuer radio.

However I would like to take this oppotunity to give my own experiences with the Amatuer Radio world. Since I became an amatuer I have received little if any help in anything. I was told that this is a "friendly" hobby. But my own experiences have shown that most of the hams are reclusive and are never there to lend advice or show a new person anything. This is not just my own experience but new people in my area who have left the hobby for that same reason. I called several persons here and all either acted like they did not want to help or simply "shrugged" it off. This is not the first time I have had this experience. Out of the 5 or 6 persons that attempted to help on this newgroup..I had four who just wanted to buy the Hallicrafters Station. It would appear that hams are more interested in their own collection

than actually helping. I am not just speaking of the ones here but those in my own community. I have on at least three occasions heard of hams going to widows who husbands have died and wanted to have his equiptment "for the community" but ended up either on their own desks or even Ebay. If I sound disalusioned I am. I would not recommend amatuer radio to anyone especially the uninformed. Amatuer radio in my own observation is not the "friendly" hobby it is acclaimed to be. I am going back to being a biker. It's a better crowd of people

3661. FS 4-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 10:51:01 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9s39p6ehm1@nntp9.atl.mindspring.net>
Source record: 48105

Have 2 new 4-400 for sale or trade let me know what you have or what you will give for them

3662. FS Thunderbolt parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 10:52:38 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9s3a17ndt1@slb4.atl.mindspring.net>
Source record: 48106

I have cab meters coils other items let me know what you need will sale or trade let me know how much or what you got to trade

3663. Re: Viking Valiant for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 11:25:25 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <qb9aut82mo4mdno1ojrkvu58uubj3eib82@4ax.com>
Source record: 48104

On Sat, 03 Nov 2001 14:13:03 -0800, Barry <Barry@wcvt.com> wrote:

>Very clean, good working and original (no mods)condition. Must be picked up in central Vermont.
>$300. 73 / Barry N1QWA.

Barry,
Could u send me any pics of the rig????

Bill KC2IFR

3664. FS Heathkit Signal Tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 13:39:52 UTC
From: k8bvj@webtv.net
Message-ID: <16391-3BE54528-484@storefull-235.iap.bryant.webtv.net>
Source record: 48107

This IT-12 has been sitting on my shelf for sometime....its in very good condx and works just fine....good for trouble shooting older tube rcvrs, etc...
Comes with copy of manual...$50 plus shipping

Tnx Jack

Need a picture...let me know........

3665. FS Collins 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 13:57:59 UTC
From: Cooper <crcooper@knology.net>
Message-ID: <5EbF7.596$lV4.241112@e420r-atl1.usenetserver.com>
Source record: 48108

For sale Collins 75A4 receiver, S/N 2760, "very good condition".
Two filters, 500Hz and 3.1Hz
4:1 Dial Drive

73, Charlie W9UIF

crcooper@knology.net
256-830-1775
Madison, Alabama

3666. FS: Rare Space Magnet 2 BCB Loop antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 14:06:27 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3be54b64$0$37103$4c5ecdc7@news.erinet.com>
Source record: 48109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Made by Worcester Electronics Laboratory in Frankfort N.Y. serial number
375, model SM-2
This was an excellent BCB DX'ing antenna many years ago. Cosmetic condition
is excellent, it will amplify the frequency you select, but the level of
amplification is down. It will have full output sporadically, I would
assume it is an intermittent connection or something not too complicated.
If you are into BCB dx'ing, this would make a nice nostaglic antenna to
have. I have a Kiwa Loop antenna and have no use for this one. I am open to
offers.
thanks
Tim
NZ8J

3667. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 14:14:23 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE54D3F.C94604F6@coqui.net>
Source record: 48110

Jimmy wrote:
>
> Earliar I asked for help.

I responded to you about your relatively simple problem and didn't hear diddly squat back from you. I figured maybe your email address is bogus. Maybe you oughta take a patience pill.
-Bill

3668. FS: Collins 32S1 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 14:22:49 UTC
From: k9sqg@aol.com
Message-ID: <20011104092249.28840.00001199@mb-bk.aol.com>
Source record: 48111

Have a beautiful Collins 32S1 transmitter and copy of the owner's manual. $450 plus UPS shipping. Cannot ship outside United States.

73s,

Evan

3669. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 14:31:01 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <l07lO1CcDjjL=fjd+4o9InFL8GmC@4ax.com>
Source record: 48112

iron@skyride.net (Jimmy) wrote:

>excerpted...

> I would not recommend
>amatuer radio to anyone especially the uninformed. Amatuer radio in my
>own observation is not the "friendly" hobby it is acclaimed to be. I
>am going back to being a biker. It's a better crowd of people

Well, my experiences in the hobby have been totally the opposite. When I got started back in the Fifties, there were at least a half dozen "elmers" in the neighborhood who helped me and my neighbor, Don, get started and get our licenses. On the other hand, I never asked any of these Elmers to help me restore a couple of 50-year-old radios. If you're into something that danged complicated, you'd just be better off figuring it out yourself, mostly. Or, if you can't, just go with modern gear that works. It sounds like you boxed yourself into an area where you didn't have the expertise, and, once again, working on radios that old is a lot more complex than asking someone how to put up a dipole or whatever.

Best of luck with your bikes...

Bob
k5qwg

3670. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 14:33:39 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9s3jo0$f89$1@news.chatlink.com>
Source record: 48114

Jimmy,

It is unfortunate that you have become disillusioned with amateur radio. I checked out your original posting on this newsgroup and counted no less than three responses from gentlemen attempting to help you. What were you expecting? I think that was pretty generous of those guys.
What you might not understand is the "culture" of true ham radio. Just as those in the biker community cut little slack to the new breed "yuppie bikers" (stock traders with lots of money, a Harley but no commitment to the biker credo), true hams expect newcomers to have interest and initiative to work hard at learning our craft. By depending on this "Elmer" business you are denying yourself the essence of what the ham spirit is about. The magazines are groups like the ARRL created this "Elmer" thing as one of their marketing ploys to grease the wheels for newcomers (and sell more memeberships). The true, knowledgeable old-timers spent hundreds...if not thousands of hours EXPERIMENTING, being frustrated, learning, reading everything they can get their hands on and experimenting more to evolve into the radiomen they are today.
When a newcomer approaches someone who has PAID HIS DUES but whines because he expected everything to be "plug and play," old-timers naturally compare that attitude to their own experiences and, understandably, cut little slack for a guy who seems unwilling to expend the same effort. Or worse, solve his problem by taking fine vintage equipment, like your HT-32 and SX-101 and pumping full of buckshot in the back yard.
I regret to say this but it really seems to me that your problem isn't so much unwilling old-timers to help you, but more, an unwillingness on your part to help yourself.

Vern Weiss W9STB
Jimmy <iron@skyride.net> wrote in message
news:972fac50.0111040009.66331352@posting.google.com...
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them. Thanks to everyone for their attempts at help. I
> acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> me that they worked perfectly. They did not, low power, feedback, mic
> wirng problems.. This is the secound time I have trusted a Amatuer
> Operator and was taken. Don't get me wrong, my fault. I should not
> have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> I asked several persons in my own community, you know, the "Elmers",
> they would'nt help either, one told me to read a book. Ok, what
> friggen book? The bottom line is..no one wanted to take the time to
> come over and show me what I was doing wrong. I fiddled with them for
> a week. Microphone, grounds..manuals..etc..etc...during the course of
> trying to get the station on the air, two of the "elmers" called me

> and asked if I wanted to sell them the set. One said.."You know they
> are old, so they are not worth alot" (Then why does this clown want
> them?..: P) I politely said no thanks, thinking "This guy won't take
> 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> story short while sitting there blundering through things, I suddenly
> reliezed "why am I doing this crap?". The equiptment I am working on
> is almost as old as I am, I got suckered by a "fellow amatuer", no one
> wants to help me but everybody wants to buy my Hallicraters. I then
> took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> a 830 and Hammerlund to ground zero. (Ground zero being the
> driveway). I have to admit I feel so much better. I mean that. Not
> because of the rigs, but because I am chucking amatuer radio.
>
> However I would like to take this oppotunity to give my own
> experiences with the Amatuer Radio world. Since I became an amatuer I
> have received little if any help in anything. I was told that this is
> a "friendly" hobby. But my own experiences have shown that most of the
> hams are reclusive and are never there to lend advice or show a new
> person anything. This is not just my own experience but new people in
> my area who have left the hobby for that same reason. I called several
> persons here and all either acted like they did not want to help or
> simply "shrugged" it off. This is not the first time I have had this
> experience. Out of the 5 or 6 persons that attempted to help on this
> newgroup..I had four who just wanted to buy the Hallicrafters Station.
> It would appear that hams are more interested in their own collection
> than actually helping. I am not just speaking of the ones here but
> those in my own community. I have on at least three occasions heard of
> hams going to widows who husbands have died and wanted to have his
> equiptment "for the community" but ended up either on their own desks
> or even Ebay. If I sound disalusioned I am. I would not recommend
> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

3671. tentec RX350 Compared to JRC545 any one compared these

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 14:49:54 UTC
From: The Wade's <kc0dve@ckt.net>
Message-ID: <xlcF7.37$V86.79638@newsfeed.slurp.net>
Source record: 48113

Thinking about the purchase of a new receiver. Wanting to know if any one
has compared the performance of the Ten Tec RX350 to the JRC 545.
Thanks
Brian

3672. HP Wave Analyzer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 15:16:26 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tuamuq53qv5gef@corp.supernews.com>
Source record: 48115

Back in the 1960s HP made 2 wave analyzers. The 302A and the 310A. The
302 covers 20 cps to 50Kc and the 310 covers 1 kc to 1.5 mc. Apart from the
coverage the differnces to me don't appear that great. Can anyone recall
using these things and which is best for which application. I'm wondering
if anyone has used either as a VLF receiver. I know they don't have AVC and
wonder what other mods might make sense.
Tnx
Hank wd5jfr

3673. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 15:27:41 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3be55dba_1@newsa.ev1.net>
Source record: 48117

You spent an "ENTIRE WEEK" working on it, Wow! You give up real easy. I have often spent months of even years working on gear, and read books, ALL the books I can get.
If you have so little time or patience for ham radio, maybe it would be better if you find a hobby more suited to your personality, like "street-louge", or something like that.

An "Elmer" that will not assist you, is NOT an Elmer at all.

Is it a "friendly" ham radio you lament, or is it the fact that you lack the knowledge to work on gear that should have been retired(mostly because you don't have the time to read a book) Or would you rather have an "elmer" come ALL the way over to YOUR house to do the work FOR you? But then, these guys ARE old, and not good for much else anyway.

So, if you HATE ham radio this much, go back to being a biker, blow-up ALL of your OLD gear, and hit the road.
Perhaps ALL those guys you "ASKED"(likely demanded) help from, would rahter you did too.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111040009.66331352@posting.google.com...
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
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> acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> me that they worked perfectly. They did not, low power, feedback, mic
> wirng problems.. This is the secound time I have trusted a Amatuer
> Operator and was taken. Don't get me wrong, my fault. I should not
> have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> I asked several persons in my own community, you know, the "Elmers",
> they would'nt help either, one told me to read a book. Ok, what
> friggen book? The bottom line is..no one wanted to take the time to
> come over and show me what I was doing wrong. I fiddled with them for
> a week. Microphone, grounds..manuals..etc..etc...during the course of
> trying to get the station on the air, two of the "elmers" called me
> and asked if I wanted to sell them the set. One said.."You know they
> are old, so they are not worth alot" (Then why does this clown want
> them?..: P) I politely said no thanks, thinking "This guy won't take
> 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> story short while sitting there blundering through things, I suddenly

> reliezed "why am I doing this crap?". The equiptment I am working on
> is almost as old as I am, I got suckered by a "fellow amatuer", no one
> wants to help me but everybody wants to buy my Hallicraters. I then
> took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
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> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> a 830 and Hammerlund to ground zero. (Ground zero being the
> driveway). I have to admit I feel so much better. I mean that. Not
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> have received little if any help in anything. I was told that this is
> a "friendly" hobby. But my own experiences have shown that most of the
> hams are reclusive and are never there to lend advice or show a new
> person anything. This is not just my own experience but new people in
> my area who have left the hobby for that same reason. I called several
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> simply "shrugged" it off. This is not the first time I have had this
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> newgroup..I had four who just wanted to buy the Hallicrafters Station.
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> than actually helping. I am not just speaking of the ones here but
> those in my own community. I have on at least three occasions heard of
> hams going to widows who husbands have died and wanted to have his
> equiptment "for the community" but ended up either on their own desks
> or even Ebay. If I sound disalusioned I am. I would not recommend
> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

3674. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 15:30:32 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3be55e64_1@newsa.ev1.net>
Source record: 48118

AMEN! Well said brother!

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"W9STB" <telegrapher@hotmail.com> wrote in message
news:9s3jo0$f89$1@news.chatlink.com...
> Jimmy,
>
> It is unfortunate that you have become disillusioned with amateur
> radio. I checked out your original posting on this newsgroup and counted
no
> less than three responses from gentlemen attempting to help you. What were
> you expecting? I think that was pretty generous of those guys.
> What you might not understand is the "culture" of true ham radio. Just
> as those in the biker community cut little slack to the new breed "yuppie
> bikers" (stock traders with lots of money, a Harley but no commitment to
the
> biker credo), true hams expect newcomers to have interest and initiative
to
> work hard at learning our craft. By depending on this "Elmer" business you
> are denying yourself the essence of what the ham spirit is about. The
> magazines are groups like the ARRL created this "Elmer" thing as one of
> their marketing ploys to grease the wheels for newcomers (and sell more
> memeberships). The true, knowledgeable old-timers spent hundreds...if not
> thousands of hours EXPERIMENTING, being frustrated, learning, reading
> everything they can get their hands on and experimenting more to evolve
into
> the radiomen they are today.
> When a newcomer approaches someone who has PAID HIS DUES but whines
> because he expected everything to be "plug and play," old-timers naturally
> compare that attitude to their own experiences and, understandably, cut
> little slack for a guy who seems unwilling to expend the same effort. Or
> worse, solve his problem by taking fine vintage equipment, like your HT-32
> and SX-101 and pumping full of buckshot in the back yard.
> I regret to say this but it really seems to me that your problem
isn't
> so much unwilling old-timers to help you, but more, an unwillingness on
your
> part to help yourself.
>
> Vern Weiss W9STB
> Jimmy <iron@skyride.net> wrote in message
> news:972fac50.0111040009.66331352@posting.google.com...

> > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> > the Hallicrafters. They were too much trouble and I
> > trashed them. Thanks to everyone for their attempts at help. I
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> > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
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> > driveway). I have to admit I feel so much better. I mean that. Not
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> > However I would like to take this oppotunity to give my own
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> > my area who have left the hobby for that same reason. I called several
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> > amatuer radio to anyone especially the uninformed. Amatuer radio in my

> > own observation is not the "friendly" hobby it is acclaimed to be. I
> > am going back to being a biker. It's a better crowd of people
>
>

3675. Still needing for a Hallicrafters knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 15:48:57 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE56369.FFC5F9AF@coqui.net>
Source record: 48120

The big grey one...tuning on S-107 and a zillion others of the HT-37
era. Please let me know if you have one available for sale.
Tnx es 73,
Bill WX4A
exray@coqui.net

3676. Re: tentec RX350 Compared to JRC545 any one compared these

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 16:07:07 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <LIdF7.18796$D7.5464073@news02.optonline.net>
Source record: 48121

Hi,

The JRC 545 is a radio with a number of odd little things it does. Most of them are related to the limited dynamic range of the DSP. Some people find them to be a major problem. Others run the radio for years and never notice them. I don't find them to be a major problem on the radio I have doing what I do with it.

I don't have a RX350 (yet) but I would guess it's a pretty good radio.

Another radio in the same price range as the RX350 is the good old Drake R8B. It is a fine radio and often it is easier to listen to than the JRC. It's front panel isn't as snappy as the JRC and it is not quite as feature rich. I would definitely put it on your list though.

If you have the room and the inclination there are also several boat anchors that might fill the bill. Certainly the R-390A (or R-390) can be a very good radio. If you want to move a little forward in time the Racal RA6790/GM and Harris RF-550A are *very* good radios. The Harris tunes a bit odd for band cruising though. All qualify as boat anchors since they are literally large enough and heavy enough to anchor a boat (at least one of my kayaks ...)

I don't know where you are located but if there is any way to get to a store and listen to a couple of these radios it could make all the difference. It's certainly a lot cheaper than buying one of each :)

Enjoy!

Bob Camp
KB8TQ

"The Wade's" <kc0dve@ckt.net> wrote in message
news:xlcF7.37$V86.79638@newsfeed.slurp.net...
> Thinking about the purchase of a new receiver. Wanting to know if
any one
> has compared the performance of the Ten Tec RX350 to the JRC 545.
> Thanks
> Brian
>
>

3677. Re: FS: Johnson Desk Kilowatt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 16:19:33 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BE56A95.32BC8AAB@ccp.com>
Source record: 48116

I bought my desk KW 13 years ago at an auction, and I wouldn't part with
it for 100x the price I gave. It is the crown jewel of my boatanchor
collection.

Gary Hildebrand WA7KKP

Steve wrote:
>
> depending on the shape/condition of the unit.... it will go between $2000 on the very
> low side for a rough unit (working but ugly) to up to and over $5000 for a nice
> complete presentable unit. A collector desk is worth more money than my family has
> seen in a long time, so I can't use numbers that high.
> Steve
> k2pts
>
> Detroit47 wrote:
>
> > How much is it worth? Their was only 402of them made !
> >
> > 73 John N8QPC
> >
> > Steve wrote:
> >
> > > Steve
> > > Keep the Johnson. The day you sell it, will be the day you regret it.
> > > You can use the excuse: You don't need the money and it is very heavy to move.
> > > Heck, you and I are old enough we don't need excuses!!! Just hang on to it.
> > > Regards,
> > > Steve
> > > k2pts
> > > Always in a Vacuum!
> > >
> > > ResourceMgtGrp wrote:
> > >
> > > > Since I haven't been very active in the last few years, I've decided to part
> > > > with my Desk Kilowatt (the desk is present and included).
> > > >
> > > > I am its second owner. I replaced the 4-250's with 4-400's.
> > > >
> > > > Electrical condition would be a 10. Cosmetic condition would be a 9 for the KW
> > > > and maybe an 8 for the desk (the rubber "government issue" top looks pretty
> > > > much like a 50 year old rubber top would look!!
> > > >
> > > > Rather than be a market maker for desk kilowatts, I am pricing this unit in the
> > > > vicinity (actually a little above) of the last one that I know sold at the

> > > > Dayton hamfest. Which basically translates to "high retail."
> > > >
> > > > I don't really need the money, and don't really need the room, so I'm not
> > > > really motivated to part with it (great position to be in for the sell side but
> > > > admittedly not so good for the buy side). If I do sell it, I am certain that I
> > > > will never come across another one in my lifetime. Therefore, I'm not highly
> > > > motivated to part with it. I am considering it now because I have had a couple
> > > > of inquiries.
> > > >
> > > > As you know, if you have read this far, it is quite heavy. It would be best if
> > > > you picked it up. You could also use a professional packing and shipping
> > > > company. I would be willing to remove the plate and modulation transformers to
> > > > assist a packing company.
> > > >
> > > > If you have a serious interest, feel free to email me and I will respond. BUT,
> > > > if you are a dealer and are looking to double your money, I wouldn't bother
> > > > since I am pricing this for a retail sale.
> > > >
> > > > 73, Steve, W4IJ

3678. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 16:33:25 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BE56DD5.2EF640AE@ccp.com>
Source record: 48119

Jimmy wrote:
>
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
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> 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> want to pay alot, cause they're old..uh-huh)Anyway, to make a long
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> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> a 830 and Hammerlund to ground zero. (Ground zero being the
> driveway). I have to admit I feel so much better. I mean that. Not
> because of the rigs, but because I am chucking amatuer radio.

Knee jerk reactions here, without a doubt. when buying anythng, from cars and homes to ham gear, the rule is CAVEAT EMPTOR. Given some time and effort the gear could be made to work.

If you would like to buy stuff off the shelf working, go to your favourite "candy" store and get the latest rice box with a warranty.

Part of this fine hobby is the option of fixing things yourself. I've found that to be the most reqarding aspect of the hobby in the 33 years I've been a ham. Sad, but true, that most hams now day don't have that skill, but don't write us all off because of an abundance of applliance

operators. Amateur radio is a continual process of learning, not just a slip of paper with strange combinations of letters that allows us to LEGALLY talk to others around the world.
>
> However I would like to take this oppotunity to give my own
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> my area who have left the hobby for that same reason. I called several
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> than actually helping. I am not just speaking of the ones here but
> those in my own community. I have on at least three occasions heard of
> hams going to widows who husbands have died and wanted to have his
> equiptment "for the community" but ended up either on their own desks
> or even Ebay. If I sound disalusioned I am. I would not recommend
> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

I think the ham radio community should read this letter and take a hard look at itself. I am a second generation ham, whose father taught radio theory to many up and coming hams back in the late 50's. Maybe we all need to give back to the hobby in whatever way we can, and not sit back glumly and reminisce how good the sunspot cycles have been. Here we have made a very bad, and probably unchangeable inpression on our neighbour.

Gary Hildebrand WA7KKP

3679. FS Collins 2.1 Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 17:35:52 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Y%eF7.13598$S4.1264948@newsread1.prod.itd.earthlink.net>
Source record: 48122

I have for sale a Collins F 455 Y 21 2.1 Khz filter. Part # is 526 9337 7
00.
This is the standard mechanical filter for the KWM-2s, 75S-1, and 32S-1s.
If you need one, make me a reasonable offer. I am not sure what these are
bring now days.
This one is in very nice shape.
Thanks,
Charlie Hugg, K5MBX

3680. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 17:46:23 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <9lvaut4ufdpg5ds1et1e5de11m20e333kj@4ax.com>
Source record: 48124

On Sun, 04 Nov 2001 10:33:25 -0600, Gary Hildebrand <ghldbrd@ccp.com>
wrote:

>Jimmy wrote:
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>glumly and reminisce how good the sunspot cycles have been. Here we
>have made a very bad, and probably unchangeable inpression on our
>neighbour.
>
>Gary Hildebrand WA7KKP

Very well put Gary.....some ppl have short memories indeed.
Bill

3681. Can I get a shop manual on this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 17:46:33 UTC
From: markt@sdc.org
Message-ID: <3be57e97.8405266@newshost.sdc.org>
Source record: 48123

I'm looking for technical data on a Motorola Service Radio. It came in a grey metal enclosure with speaker, volume and squelch knob. It's about desktop size and only receives one channel on police band.

The ID tag says: 2-way Radio--Motorola, Model: L03FNB-1002A. Serial No. A54230.

Like I said, it functioned as a Police Band monitor, had one crystal channel and about 8-12 tubes.

I did a photofact search but no luck. Motorola may not keep any records on it as I recall during a search years ago. I'd like a schematic and a shop repair manual.

Any ideas?
Thank You,
Largo

3682. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 18:08:36 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <3BE59099.5277C5D8@home.com>
Source record: 48125

Jim ... I am truly sorry about the way you were had. You know that ham radio is just a cross section of the population. I would venture to say that most hams would agree that some of the most bizarre people they have known were, in fact, hams. I have personally known the gamut from men-of-God to multiple murderers in my 36 years in this hobby-service. The experiences you write of were all done to me. It is an ongoing process of learning like life. Don't chuck it all because some people don't have the "Ham Spirit" ... whatever that may be. I am sorry that you don't belong to my club where there is a sense that we help the other fellow and really don't worry about license status other than getting others licensed through our classes. Drop me an e-mail if I can help you out .... God Bless 73 Tom KI3R

Jimmy wrote:
>
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> am going back to being a biker. It's a better crowd of people

3683. FA Heathkit Power Supply HP23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 18:36:19 UTC
From: PB <vital@mpinet.net>
Message-ID: <DUfF7.656510$Lw3.42145508@news2.aus1.giganews.com>
Source record: 48126
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Heathkit Power Supply HP23
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291602351

3684. FA COLLINS POWER SUPPLY-516F-2 NO CABINET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 18:36:20 UTC
From: PB <vital@mpinet.net>
Message-ID: <EUfF7.656511$Lw3.42145556@news2.aus1.giganews.com>
Source record: 48127
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

COLLINS POWER SUPPLY-516F-2 NO CABINET
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291563522

3685. FA CE100V Central Electronics Case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 18:36:24 UTC
From: PB <vital@mpinet.net>
Message-ID: <HUfF7.13003$7x1.1692375@bin4.nnrp.aus1.giganews.com>
Source record: 48128
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

FA CE100V Central Electronics Case
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1291574201

3686. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 19:00:29 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <gfgF7.1753$Ld3.43268234@news2.randori.com>
Source record: 48129

Tom (and all);

I feel you and all the others who tried to re-assure Jim about his bad experience are wasting your time.

Mind you, I'm not defending the scum-sucking asshole that sold him 'it works good' equipment that turned out to be bad; but, having realized that that was the case, why did he not put forth the effort to repair it (obtain a manual or two, seek out our help here) instead of destroying that which he couldn't or wouldn't understand.

A week, he claims, is time enough.....sorry, Jim, but I've spent weeks and months on single pieces of equipment.....day after day of slogging thru old books, on the phone, hunting down parts.....the usual drill.

I get the sense that 'Jim' is a member of the MTV 'I want it and I want it right now' generation; the ability to appreciate the operation of a piece of equipment all the more because of the effort involved in getting it going seems to be lacking.

As for the low-life vultures who obviously were more interested in 'taking it off his hands' than helping him repair it, may they rot in eternal hell for driving this potential member of the hobby away.

In closing, may I invite Jim, if he ever has problems with another piece of gear, to e-mail me or call me (my number is just an e-mail away, Jim), I may not be able to fix it via long-distance, but I'll try to point him in the right direction.

and, as Forrest Gump says: 'and that's all I've got to say about that'

g

"GAR GARIGUE" <garigue@home.com> wrote in message
news:3BE59099.5277C5D8@home.com...
> Jim ... I am truly sorry about the way you were had. You know that ham
> radio is just a cross section of the population. I would venture to say
> that most hams would agree that some of the most bizarre people they
> have known were, in fact, hams. I have personally known the gamut from
> men-of-God to multiple murderers in my 36 years in this hobby-service.
> The experiences you write of were all done to me. It is an ongoing
> process of learning like life. Don't chuck it all because some people
> don't have the "Ham Spirit" ... whatever that may be. I am sorry that
> you don't belong to my club where there is a sense that we help the
> other fellow and really don't worry about license status other than
> getting others licensed through our classes. Drop me an e-mail if I can

> help you out .... God Bless 73 Tom KI3R
>
> Jimmy wrote:
> >
> > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> > the Hallicrafters. They were too much trouble and I
> > trashed them. Thanks to everyone for their attempts at help. I
> > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> > me that they worked perfectly. They did not, low power, feedback, mic
> > wirng problems.. This is the secound time I have trusted a Amatuer
> > Operator and was taken. Don't get me wrong, my fault. I should not
> > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> > I asked several persons in my own community, you know, the "Elmers",
> > they would'nt help either, one told me to read a book. Ok, what
> > friggen book? The bottom line is..no one wanted to take the time to
> > come over and show me what I was doing wrong. I fiddled with them for
> > a week. Microphone, grounds..manuals..etc..etc...during the course of
> > trying to get the station on the air, two of the "elmers" called me
> > and asked if I wanted to sell them the set. One said.."You know they
> > are old, so they are not worth alot" (Then why does this clown want
> > them?..: P) I politely said no thanks, thinking "This guy won't take
> > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> > want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> > story short while sitting there blundering through things, I suddenly
> > reliezed "why am I doing this crap?". The equiptment I am working on
> > is almost as old as I am, I got suckered by a "fellow amatuer", no one
> > wants to help me but everybody wants to buy my Hallicraters. I then
> > took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> > carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> > a 830 and Hammerlund to ground zero. (Ground zero being the
> > driveway). I have to admit I feel so much better. I mean that. Not
> > because of the rigs, but because I am chucking amatuer radio.
> >
> > However I would like to take this oppotunity to give my own
> > experiences with the Amatuer Radio world. Since I became an amatuer I
> > have received little if any help in anything. I was told that this is
> > a "friendly" hobby. But my own experiences have shown that most of the
> > hams are reclusive and are never there to lend advice or show a new
> > person anything. This is not just my own experience but new people in
> > my area who have left the hobby for that same reason. I called several
> > persons here and all either acted like they did not want to help or
> > simply "shrugged" it off. This is not the first time I have had this
> > experience. Out of the 5 or 6 persons that attempted to help on this
> > newgroup..I had four who just wanted to buy the Hallicrafters Station.
> > It would appear that hams are more interested in their own collection
> > than actually helping. I am not just speaking of the ones here but
> > those in my own community. I have on at least three occasions heard of

> > hams going to widows who husbands have died and wanted to have his
> > equiptment "for the community" but ended up either on their own desks
> > or even Ebay. If I sound disalusioned I am. I would not recommend
> > amatuer radio to anyone especially the uninformed. Amatuer radio in my
> > own observation is not the "friendly" hobby it is acclaimed to be. I
> > am going back to being a biker. It's a better crowd of people

3687. Re: My Experiences in Amatuer Radio **GOOD BYE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 19:27:17 UTC
From: "." <sp@m_.not>
Message-ID: <3BE596AC.560904EA@m_.not>
Source record: 48130

I spent a WHOLE WEEK trying to get it going!

I paid no attention to the postings here that were suggesting help---I
want it DONE FOR ME!

Nobody would come and DO IT FOR ME!

I'd rather be riding hogs with my grimy buddies!

I threw them over the balcony and broke them so nobody else could have
them!

That'll show them!!!

I'll brag about it on the Internet to show everybody how powerful I am!

QUESTION:
When will you take the flying leap head first so WE CAN LAUGH at YOU?

We don't need people like you who want everything done for them instantly!

Jimmy wrote:

> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them. Thanks to everyone for their attempts at help. I
> acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> me that they worked perfectly. They did not, low power, feedback, mic
> wirng problems.. This is the secound time I have trusted a Amatuer
> Operator and was taken. Don't get me wrong, my fault. I should not
> have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> I asked several persons in my own community, you know, the "Elmers",
> they would'nt help either, one told me to read a book. Ok, what
> friggen book? The bottom line is..no one wanted to take the time to
> come over and show me what I was doing wrong. I fiddled with them for
> a week. Microphone, grounds..manuals..etc..etc...during the course of
> trying to get the station on the air, two of the "elmers" called me
> and asked if I wanted to sell them the set. One said.."You know they
> are old, so they are not worth alot" (Then why does this clown want
> them?..: P) I politely said no thanks, thinking "This guy won't take
> 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> story short while sitting there blundering through things, I suddenly
> reliezed "why am I doing this crap?". The equiptment I am working on
> is almost as old as I am, I got suckered by a "fellow amatuer", no one
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> took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a

> carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
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> or even Ebay. If I sound disalusioned I am. I would not recommend
> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

3688. Re: Viking Valiant for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 19:41:28 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3BE599E5.7D9F8817@wcvt.com>
Source record: 48131

Hi Bill,
I'll bring home my digital camera from work and get some to you this week. / Barry-N1QWA

Bill Russell wrote:
>
> On Sat, 03 Nov 2001 14:13:03 -0800, Barry <Barry@wcvt.com> wrote:
>
> >Very clean, good working and original (no mods)condition. Must be picked up in central Vermont.
> >$300. 73 / Barry N1QWA.
>
> Barry,
> Could u send me any pics of the rig????
>
> Bill KC2IFR

--

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3689. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 19:58:33 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111041158.702b7875@posting.google.com>
Source record: 48132

Seems to me you don't like the message so you blame the messenger.
It's not just me. several here have left because no one wants to help.
Too busy sitting on their behinds warming a chairseat. As far as not
"helping" ,yself...thats horses**t. I've read all I could,
experimented but when I came to a dead end no one there. Seems amatuer
radio talks a good game but can't pitch worth squat.

"W9STB" <telegrapher@hotmail.com> wrote in message
news:<9s3jo0$f89$1@news.chatlink.com>...
> Jimmy,
>
> It is unfortunate that you have become disillusioned with amateur
> radio. I checked out your original posting on this newsgroup and counted no
> less than three responses from gentlemen attempting to help you. What were
> you expecting? I think that was pretty generous of those guys.
> What you might not understand is the "culture" of true ham radio. Just
> as those in the biker community cut little slack to the new breed "yuppie
> bikers" (stock traders with lots of money, a Harley but no commitment to the
> biker credo), true hams expect newcomers to have interest and initiative to
> work hard at learning our craft. By depending on this "Elmer" business you
> are denying yourself the essence of what the ham spirit is about. The
> magazines are groups like the ARRL created this "Elmer" thing as one of
> their marketing ploys to grease the wheels for newcomers (and sell more
> memeberships). The true, knowledgeable old-timers spent hundreds...if not
> thousands of hours EXPERIMENTING, being frustrated, learning, reading
> everything they can get their hands on and experimenting more to evolve into
> the radiomen they are today.
> When a newcomer approaches someone who has PAID HIS DUES but whines
> because he expected everything to be "plug and play," old-timers naturally
> compare that attitude to their own experiences and, understandably, cut
> little slack for a guy who seems unwilling to expend the same effort. Or
> worse, solve his problem by taking fine vintage equipment, like your HT-32
> and SX-101 and pumping full of buckshot in the back yard.
> I regret to say this but it really seems to me that your problem isn't
> so much unwilling old-timers to help you, but more, an unwillingness on your
> part to help yourself.
>
> Vern Weiss W9STB
> Jimmy <iron@skyride.net> wrote in message
> news:972fac50.0111040009.66331352@posting.google.com...
> > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> > the Hallicrafters. They were too much trouble and I
> > trashed them. Thanks to everyone for their attempts at help. I
> > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured

> > me that they worked perfectly. They did not, low power, feedback, mic
> > wirng problems.. This is the secound time I have trusted a Amatuer
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> > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
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> > they would'nt help either, one told me to read a book. Ok, what
> > friggen book? The bottom line is..no one wanted to take the time to
> > come over and show me what I was doing wrong. I fiddled with them for
> > a week. Microphone, grounds..manuals..etc..etc...during the course of
> > trying to get the station on the air, two of the "elmers" called me
> > and asked if I wanted to sell them the set. One said.."You know they
> > are old, so they are not worth alot" (Then why does this clown want
> > them?..: P) I politely said no thanks, thinking "This guy won't take
> > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> > want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> > story short while sitting there blundering through things, I suddenly
> > reliezed "why am I doing this crap?". The equiptment I am working on
> > is almost as old as I am, I got suckered by a "fellow amatuer", no one
> > wants to help me but everybody wants to buy my Hallicraters. I then
> > took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> > carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> > a 830 and Hammerlund to ground zero. (Ground zero being the
> > driveway). I have to admit I feel so much better. I mean that. Not
> > because of the rigs, but because I am chucking amatuer radio.
> >
> > However I would like to take this oppotunity to give my own
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> > a "friendly" hobby. But my own experiences have shown that most of the
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> > person anything. This is not just my own experience but new people in
> > my area who have left the hobby for that same reason. I called several
> > persons here and all either acted like they did not want to help or
> > simply "shrugged" it off. This is not the first time I have had this
> > experience. Out of the 5 or 6 persons that attempted to help on this
> > newgroup..I had four who just wanted to buy the Hallicrafters Station.
> > It would appear that hams are more interested in their own collection
> > than actually helping. I am not just speaking of the ones here but
> > those in my own community. I have on at least three occasions heard of
> > hams going to widows who husbands have died and wanted to have his
> > equiptment "for the community" but ended up either on their own desks
> > or even Ebay. If I sound disalusioned I am. I would not recommend
> > amatuer radio to anyone especially the uninformed. Amatuer radio in my
> > own observation is not the "friendly" hobby it is acclaimed to be. I
> > am going back to being a biker. It's a better crowd of people

3690. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:00:56 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <Y7hF7.132884$P8.45517539@news1.elmhst1.il.home.com>
Source record: 48133

I received no response from you for my offer to assist (via Internet).

If you wish to burn money in this economy, then you are quite a wealthy man.

Personally, I'm unemployed and have not asked for payment of my offers to
assist
individuals with older equipment.

As for your experience with amateur operators, I think
you will find its specific people - not the amateur service.
I can point out people in commercial broadcasting,
two-radio business and CB that also fit your experience.
(I have not even mentioned the gun and used car businesses !)

Greg
w9gb
"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111040009.66331352@posting.google.com...
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them. Thanks to everyone for their attempts at help. I
> acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> me that they worked perfectly. They did not, low power, feedback, mic
> wirng problems..

3691. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:03:45 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111041203.3358164c@posting.google.com>
Source record: 48134

Simple for you..hard for others. I apologized some of us don't have
your intellect. "we be's just simple foolk". By the way my e-mail is
valid. Use ping/tracer for my server and find out..you do know what
ping/tracer is in DOS don't you? It's simple.
Your friend Bill <"See the reply to address and take out NO"@coqui.net> wrote in message
news:<3BE54D3F.C94604F6@coqui.net>...
> Jimmy wrote:
> >
> > Earliar I asked for help.
>
> I responded to you about your relatively simple problem and didn't hear
> diddly squat back from you. I figured maybe your email address is
> bogus. Maybe you oughta take a patience pill.
> -Bill

3692. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:12:48 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <4jhF7.1756$2U3.44831902@news2.randori.com>
Source record: 48135

"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111041203.3358164c@posting.google.com...
> Simple for you..hard for others. I apologized some of us don't have
> your intellect. "we be's just simple foolk". By the way my e-mail is
> valid. Use ping/tracer for my server and find out..you do know what
> ping/tracer is in DOS don't you? It's simple.

with an attitude like this you wonder why you get NO HELP ?

> Your friend Bill <"See the reply to address and take out NO"@coqui.net>
wrote in message news:<3BE54D3F.C94604F6@coqui.net>...
> > Jimmy wrote:
> > >
> > > Earliar I asked for help.
> >
> > I responded to you about your relatively simple problem and didn't hear
> > diddly squat back from you. I figured maybe your email address is
> > bogus. Maybe you oughta take a patience pill.
> > -Bill
>

3693. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:17:26 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE5A256.4DE5245B@ix.netcom.com>
Source record: 48136

Sheeeesh.... You must live in Southern California,
the "Me First, Screw You" state. I've been a ham for
nearly 30 years, have done literally hundreds of deals
and I bet I could count the bad ones on one hand.
73 Dave S.

Jimmy wrote:
>
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them. Thanks to everyone for their attempts at help. I
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> have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
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> a week. Microphone, grounds..manuals..etc..etc...during the course of
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> hams are reclusive and are never there to lend advice or show a new
> person anything. This is not just my own experience but new people in
> my area who have left the hobby for that same reason. I called several
> persons here and all either acted like they did not want to help or
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> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

3694. Re: help drake t4xb r4a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:18:15 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <hr7butgl0798arqp9m0uvnko1mvd7sfq6a@4ax.com>
Source record: 48141

On Sat, 03 Nov 2001 20:43:24 -0500, CF <ni4l@charter.net> wrote:

>any body got a diagram on how to hook these two together the one on Bama
>web site is really unclear can't see pic.
>thanks chris ni4l

Hi Chris,
While the quality of some of the material on BAMA is marginal, the
info you need can be easily read by printing page T4XBP8.GIF rather
than trying to read it from the complete PDF file or on the screen. I
just did a printout on a HP LaserJet 5L and it is perfectly clear and
readable. However, if you still can't read it, you can use the
following:
Reading the jacks from left to right on the T-4XB
1 - Injection cable goes to jack 1 (Inj) on R-4A
2 - AntiVox/Sidetone goes to jack 3 (AntiVox) on R-4A
3 - (up and to the right) Mute goes to jack 2 (Mute) on R-4A
4 - (up and to the right) RCV Ant goes to jack 5 (Ant) on R-4A

From the speaker to jack 4 (Spkr) on R-4A.

Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

3695. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:20:18 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111041220.718204b3@posting.google.com>
Source record: 48137

Here's guy that is totally tied up in himself. "I don't have the time
to read a book.." Hate to rain on your parade but ..yes I do read..and
no..have little tolerance for jerks. You "assume" alot..If you had
"read" the message it "lamented" the fact that the vast majority of
you guys sit in your shacks warming the cushion with your behinds and
really don't give a crap about "The Hobby"..you want that "Collins",
it's a joke. When someone needs help..you blame them. Then get on a
Newsgroup on your "puters" and rant about the "unknowledgable" ones.
Seems to me you do alot of ranting behind microphones and keyboards
but don't do squat in the real world. Maybe you guys need to get out
more. Or put more vents in the shack. Lots like carbon monoxide damgae
to me. And as far as "demanding" help..no..I asked..again and again.
Just got tired of the BS. Have a nice day and get some fresh air.
"M.E." <bogus@nospam.com> wrote in message news:<3be55dba_1@newsa.ev1.net>...
> You spent an "ENTIRE WEEK" working on it, Wow! You give up real easy. I
> have often spent months of even years working on gear, and read books, ALL
> the books I can get.
> If you have so little time or patience for ham radio, maybe it would be
> better if you find a hobby more suited to your personality, like
> "street-louge", or something like that.
>
> An "Elmer" that will not assist you, is NOT an Elmer at all.
>
> Is it a "friendly" ham radio you lament, or is it the fact that you lack the
> knowledge to work on gear that should have been retired(mostly because you
> don't have the time to read a book) Or would you rather have an "elmer" come
> ALL the way over to YOUR house to do the work FOR you? But then, these guys
> ARE old, and not good for much else anyway.
>
> So, if you HATE ham radio this much, go back to being a biker, blow-up ALL
> of your OLD gear, and hit the road.
> Perhaps ALL those guys you "ASKED"(likely demanded) help from, would rahter
> you did too.
>
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Jimmy" <iron@skyride.net> wrote in message
> news:972fac50.0111040009.66331352@posting.google.com...
> > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> > the Hallicrafters. They were too much trouble and I
> > trashed them. Thanks to everyone for their attempts at help. I
> > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured

> > me that they worked perfectly. They did not, low power, feedback, mic
> > wirng problems.. This is the secound time I have trusted a Amatuer
> > Operator and was taken. Don't get me wrong, my fault. I should not
> > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> > I asked several persons in my own community, you know, the "Elmers",
> > they would'nt help either, one told me to read a book. Ok, what
> > friggen book? The bottom line is..no one wanted to take the time to
> > come over and show me what I was doing wrong. I fiddled with them for
> > a week. Microphone, grounds..manuals..etc..etc...during the course of
> > trying to get the station on the air, two of the "elmers" called me
> > and asked if I wanted to sell them the set. One said.."You know they
> > are old, so they are not worth alot" (Then why does this clown want
> > them?..: P) I politely said no thanks, thinking "This guy won't take
> > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> > want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> > story short while sitting there blundering through things, I suddenly
> > reliezed "why am I doing this crap?". The equiptment I am working on
> > is almost as old as I am, I got suckered by a "fellow amatuer", no one
> > wants to help me but everybody wants to buy my Hallicraters. I then
> > took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> > carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> > a 830 and Hammerlund to ground zero. (Ground zero being the
> > driveway). I have to admit I feel so much better. I mean that. Not
> > because of the rigs, but because I am chucking amatuer radio.
> >
> > However I would like to take this oppotunity to give my own
> > experiences with the Amatuer Radio world. Since I became an amatuer I
> > have received little if any help in anything. I was told that this is
> > a "friendly" hobby. But my own experiences have shown that most of the
> > hams are reclusive and are never there to lend advice or show a new
> > person anything. This is not just my own experience but new people in
> > my area who have left the hobby for that same reason. I called several
> > persons here and all either acted like they did not want to help or
> > simply "shrugged" it off. This is not the first time I have had this
> > experience. Out of the 5 or 6 persons that attempted to help on this
> > newgroup..I had four who just wanted to buy the Hallicrafters Station.
> > It would appear that hams are more interested in their own collection
> > than actually helping. I am not just speaking of the ones here but
> > those in my own community. I have on at least three occasions heard of
> > hams going to widows who husbands have died and wanted to have his
> > equiptment "for the community" but ended up either on their own desks
> > or even Ebay. If I sound disalusioned I am. I would not recommend
> > amatuer radio to anyone especially the uninformed. Amatuer radio in my
> > own observation is not the "friendly" hobby it is acclaimed to be. I
> > am going back to being a biker. It's a better crowd of people

3696. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:20:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE5A329.7BA4853C@ix.netcom.com>
Source record: 48138

You know, there's an old saying:

"If you think everyone else is an asshole,
perhaps you should smell you own behind."

Jimmy wrote:
>
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them. Thanks to everyone for their attempts at help. I
> acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> me that they worked perfectly. They did not, low power, feedback, mic
> wirng problems.. This is the secound time I have trusted a Amatuer
> Operator and was taken. Don't get me wrong, my fault. I should not
> have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> I asked several persons in my own community, you know, the "Elmers",
> they would'nt help either, one told me to read a book. Ok, what
> friggen book? The bottom line is..no one wanted to take the time to
> come over and show me what I was doing wrong. I fiddled with them for
> a week. Microphone, grounds..manuals..etc..etc...during the course of
> trying to get the station on the air, two of the "elmers" called me
> and asked if I wanted to sell them the set. One said.."You know they
> are old, so they are not worth alot" (Then why does this clown want
> them?..: P) I politely said no thanks, thinking "This guy won't take
> 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> story short while sitting there blundering through things, I suddenly
> reliezed "why am I doing this crap?". The equiptment I am working on
> is almost as old as I am, I got suckered by a "fellow amatuer", no one
> wants to help me but everybody wants to buy my Hallicraters. I then
> took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> a 830 and Hammerlund to ground zero. (Ground zero being the
> driveway). I have to admit I feel so much better. I mean that. Not
> because of the rigs, but because I am chucking amatuer radio.
>
> However I would like to take this oppotunity to give my own
> experiences with the Amatuer Radio world. Since I became an amatuer I
> have received little if any help in anything. I was told that this is
> a "friendly" hobby. But my own experiences have shown that most of the
> hams are reclusive and are never there to lend advice or show a new
> person anything. This is not just my own experience but new people in

> my area who have left the hobby for that same reason. I called several
> persons here and all either acted like they did not want to help or
> simply "shrugged" it off. This is not the first time I have had this
> experience. Out of the 5 or 6 persons that attempted to help on this
> newgroup..I had four who just wanted to buy the Hallicrafters Station.
> It would appear that hams are more interested in their own collection
> than actually helping. I am not just speaking of the ones here but
> those in my own community. I have on at least three occasions heard of
> hams going to widows who husbands have died and wanted to have his
> equiptment "for the community" but ended up either on their own desks
> or even Ebay. If I sound disalusioned I am. I would not recommend
> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

3697. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:26:13 UTC
From: mailfrmpa@aol.com
Message-ID: <20011104152613.16241.00001514@mb-mf.aol.com>
Source record: 48140

Can you say "TROLL?"

Paid too much for the gear, but destroyed it rather than sell it??
Come on guys, don't beat yourselves up over this!!

K0MB
SX-101A and HT-32 in use

3698. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:31:09 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111041231.1efd9f89@posting.google.com>
Source record: 48142

Bob Miller <bamiller@texas.net> wrote in message
news:<I07lO1CcDjjL=fjd+4o9InFL8GmC@4ax.com>...
> iron@skyride.net (Jimmy) wrote:
Bob, the set worked..no problems there. I changed the finals and
driver and an audio tube etc. There was a few more problems but the
main point of the message was the lack of help and/or leadership in
this community. I think it draws reclusive types. The point I was
trying to make is not just me. But alot of newer people here need help
and they don't want to know you. This crap of "self taught" is fine.
But the amatuer community has deteriorated to a bunch of reclusive
ambulance chasers and ego-maniacs. I don't "hate" ham radio. It's just
it's not a hobby of interaction unless you consider sitting behind a
mic interaction and a social event. I don't. regards.
>
> >excerpted...
>
> > I would not recommend
> >amatuer radio to anyone especially the uninformed. Amatuer radio in my
> >own observation is not the "friendly" hobby it is acclaimed to be. I
> >am going back to being a biker. It's a better crowd of people
>
> Well, my experiences in the hobby have been totally the opposite. When I got
> started back in the Fifties, there were at least a half dozen "elmers" in the
> neighborhood who helped me and my neighbor, Don, get started and get our
> licenses. On the other hand, I never asked any of these Elmers to help me
> restore a couple of 50-year-old radios. If you're into something that danged
> complicated, you'd just be better off figuring it out yourself, mostly. Or, if
> you can't, just go with modern gear that works. It sounds like you boxed
> yourself into an area where you didn't have the expertise, and, once again,
> working on radios that old is a lot more complex than asking someone how to put
> up a dipole or whatever.
>
> Best of luck with your bikes...
>
> Bob
> k5qwg

3699. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:34:31 UTC
From: phil <phil@phil.com>
Message-ID: <tub92hnlso46e4@corp.supernews.com>
Source record: 48139
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

BubbaBob:

now comeon, you're being a little harsh on our beloved M-16... no wait its jammed... that damn weak magazine spring... no the tube is fouled... this &%!# unit doesn't have bolt assist. actually they fixed many of the problems; however, i'd take a galil over one anyday.

phil :)

3700. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:43:29 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <RLhF7.133064$P8.45548346@news1.elmhst1.il.home.com>
Source record: 48143

The HT-32A manual has the correct interconnection diagrams to the SX-101A

Go to the Boat Anchor Manual Archive, Al Parker, W8UT donated the HT-32A
copy to the archive.

This page has all of the interconnections between the HT-32A and SX-101A for
proper operation
ftp://bama.sbc.edu/downloads/hallicra/ht32a/ht32a04a.tif

The external antenna relay referenced in the diagrams usually a DOW KEY
Relay
with 110 VAC or 12 VDC coil (if you do not have one, new ones can be
obtained from many amateur dealers or DowKey)

This assumes that the receiver and transmitter are properly working
separately.

G. Beat
w9gb

"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111030014.3168f97f@posting.google.com...
> Hi, I just acquired a Hallicrafters HT-32A and SX-101A. There are two
> main problems. The first is mic sqeual. I have tryed several mics
> (none amplified.)and if I adjust the audio level pass "1" (1 being the
> lowest "10" being the highest..) I then get a "reverb" effect. At "1"
> there is no apprciable modulation as the mic is turned to low. The
> secound problem is low power on 10 and 15 meters..about 7 watts. I am
> unable to go onto the air with the mic problem of course. There is
> also a "Calibrate" function to "zero-beat" the RX and TX. How accurate
> is this function? I am new to amatuer radio and learning. Any help
> would be appreciated. Please respond to iron@skyride.net Thx..

3701. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:46:18 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE5A91A.373BA2A4@coqui.net>
Source record: 48145

You might want to question your ISP about missing messages here on this
group. It came thru here also at 9:49AM Sat (-0400) and I saw several
other replies to your request for help.
I'm not condemning you for not being able to find the problem. When I
said simple, I meant that the problem could indeed be something simple
that you may have overlooked not being familiar with the radio.
You haven't made any points here, Jimmy, and I'm surprised anyone would
still be offering you any help. Hopefully if your bike starts
sputtering you won't go throw it off a cliff like some raving lunatic.
And yes, I know how to ping a server but not an individual address.
Adios,
Bill

Jimmy wrote:
>
> Simple for you..hard for others. I apologized some of us don't have
> your intellect. "we be's just simple foolk". By the way my e-mail is
> valid. Use ping/tracer for my server and find out..you do know what
> ping/tracer is in DOS don't you? It's simple.
> Your friend Bill <"See the reply to address and take out NO"@coqui.net> wrote in message
news:<3BE54D3F.C94604F6@coqui.net>...
> > Jimmy wrote:
> > >
> > > Earliar I asked for help.
> >
> > I responded to you about your relatively simple problem and didn't hear
> > diddly squat back from you. I figured maybe your email address is
> > bogus. Maybe you oughta take a patience pill.
> > -Bill

3702. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:54:09 UTC
From: jimmoci@aol.com
Message-ID: <20011104155409.01409.00000604@mb-bh.aol.com>
Source record: 48144

Damn Shame- You sound like a cool dude to have a QSO with. I like your style!

Jim W3ATV

3703. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 20:55:32 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9s49uo$q88$1@uranium.btinternet.com>
Source record: 48146

> Jimmy wrote:
> >
> > Earliar I asked for help.
==========
If nothing else worse than what you describe happens to you there's
not a lot to worry about.

Cheer yourself up with a free radio program from -

http://www.g4fgq.com

Regards, Reg, G4FGQ

3704. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 21:06:14 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <w9iF7.1444$aR3.197815@nntp2.onemain.com>
Source record: 48147

Exactly the same problem occurs with bikers. Did you buy a 50 year old bike and expect others to help you restore it?

I collect old radios and restore them. They take a great deal of time. However, a number of amateurs expect that since I have spent a lot of time servicing these radios that they should be able to buy an old radio and have me fix it for them - all because of the joy I get in repairing radios. I do, generally - but then I do not have sufficient time to work on my own equipment.

Riding a bike is easy. You just get on and pedal. The most complicated thing there is to do is change a flat and pump up a tire. And, there are even solid tires, now, so you do not have to do that.

A 50 year old transmitter is just like a complicated 50 year old car. If you purchase a 50 year old car that is not running, you cannot get on the internet and say my car does not run, what do I do? The problem you described with your Hallicrafters sounds like lack of familiarty with the equipment - which means read the excellent instruction manual. Bicycling does not require that. I suspect that the offers for the Hallicrafters were made because you had not bothered to read the manual.

I have handled numerous estates for widows of deceased hams in the area. In each case, I sold the equipment and gave all of the proceeds to the widow. In a few cases, I have wanted something and obtained an independent appraisal and fully disclosed the information to the widow. I have friends who do the same thing.

In short, you get out of a hobby what you put into it. You may want to go down to the local ham store and purchase a modern - simple - rig. Then, read the manual. Then, get on the air.

73, Colin

3705. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 21:26:00 UTC
From: oh@gee.com
Message-ID: <vgcbutc7jtrm2vmforkjso6n0m9pp6strm@4ax.com>
Source record: 48149

On 4 Nov 2001 00:09:42 -0800, iron@skyride.net (Jimmy) wrote:

>This is the secound time I have trusted a Amatuer Operator..
> I got suckered by a "fellow amatuer"
> I am chucking amatuer radio.
> experiences with the Amatuer Radio world.
> Since I became an amatuer
> Amatuer radio in my

He's a ham and can't even spell "amateur"?

heh

3706. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 21:26:32 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <16zlO51lX8uscVAPBZWOtwVoqobR@4ax.com>
Source record: 48148

iron@skyride.net (Jimmy) wrote:

>Bob Miller <bamiller@texas.net> wrote in message
news:<I07lO1CcDjjL=fjd+4o9InFL8GmC@4ax.com>...
>> iron@skyride.net (Jimmy) wrote:
>Bob, the set worked..no problems there. I changed the finals and
>driver and an audio tube etc. There was a few more problems but the
>main point of the message was the lack of help and/or leadership in
>this community. I think it draws reclusive types. The point I was
>trying to make is not just me. But alot of newer people here need help
>and they don't want to know you. This crap of "self taught" is fine.
>But the amatuer community has deteriorated to a bunch of reclusive
>ambulance chasers and ego-maniacs. I don't "hate" ham radio. It's just
>it's not a hobby of interaction unless you consider sitting behind a
>mic interaction and a social event. I don't. regards.

Well, I don't deny that ham radio often draws people who are introverted. Sounds like you might be more happy in a Toastmasters or Dale Carnegie-type club.

I should also mention, some of the most outgoing people I've ever met have been hams, so I wouldn't just condemn them all as introverted ambulance chasers.

But I'm still a little confused -- you say the gear basically worked fine, but because you couldn't solve the microphone feedback problem, you took a shotgun to your gear? I looked at some of the replies you received for the ht-32 -- did you try any of the ideas out? One guy even told you where to find the interconnection instructions for the ht-32 and sx-101.

Sorry to hear about the ultimate fate of your sx-101. That was my dream receiver, as a kid.

By the way, if you're really looking for human interaction, the chili cook-off crowd generally has a rave-up time.

Best regards,

Bob
k5qwg

>>
>> >excerpted...
>>
>> > I would not recommend
>> >amatuer radio to anyone especially the uninformed. Amatuer radio in my
>> >own observation is not the "friendly" hobby it is acclaimed to be. I
>> >am going back to being a biker. It's a better crowd of people
>>

>> Well, my experiences in the hobby have been totally the opposite. When I got
>> started back in the Fifties, there were at least a half dozen "elmers" in the
>> neighborhood who helped me and my neighbor, Don, get started and get our
>> licenses. On the other hand, I never asked any of these Elmers to help me
>> restore a couple of 50-year-old radios. If you're into something that danged
>> complicated, you'd just be better off figuring it out yourself, mostly. Or, if
>> you can't, just go with modern gear that works. It sounds like you boxed
>> yourself into an area where you didn't have the expertise, and, once again,
>> working on radios that old is a lot more complex than asking someone how to put
>> up a dipole or whatever.
>>
>> Best of luck with your bikes...
>>
>> Bob
>> k5qwg

3707. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 21:26:58 UTC
From: mailfrmpa@aol.com
Message-ID: <20011104162658.16265.00001264@mb-mf.aol.com>
Source record: 48150

Does this look familar to anyone?

From QRZ-website:

Subject: HT-32A and SX101A
Posted by KD7KOY
Posted on Thu Nov 1 21:11:54 2001
From IP 208.14.147.14

Getting out of ham radio..I have a Hallicrafters HT-32A and SX101A for sale. Original manual for the receiver..copy for the TX. Also dow key relay and Turner 454C mic and connector.$450.00 plus shipping. These units weigh about 100 lbs altogether. Do they work?..have'nt a clue..can't find a free freq. or anyone who knows anything about them.

Contact: iron@skyride.net

Edited by KD7KOY on Thu Nov 1 21:24:02 2001.

Quoted by K0MB

3708. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 22:11:49 UTC
From: noring@olagrande.net
Message-ID: <9s4ef5$2n7$1@og1.olagrande.net>
Source record: 48151
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article BubbaBob <rnorton@spinn.net> wrote:

>I'm not talking about TOW missiles (which we haven't used in Afghanistan
>yet). I'm talking about air and sea launched cruise missiles (42 out of 85
>failed to detonate when Clinton attacked Bin Laden's training camp. Two
>were intact enough to be sold to the Chinese for a GREAT deal of money)and
>laser guided bombs.
>
>[rest snipped]

Interesting as this topic is, what does this have to do with
tubes versus solid state for SW receivers? A prior poster in
this thread seemed to imply that solid state circuitry was
the reason that so many cruise missiles failed to detonate!
(which is ludicrous, bordering on the bizarre.)

I guess we need to replace all that solid-state circuitry
with vacuum tubes. Maybe our computers will run better if we
replaced the Pentium 4 with the equivalent number of vacuum
tubes? :^)

Tubes have their place, and solid state circuitry has its
place. I wish to know their respective places in high-end
SW receivers, not cruise missiles.

Jon Noring

>
>The GAO determined that only 12% of the guided bombs used in Desert Storm
>hit close enough to have ANY effect on their target. They didn't show those
>on the nightly network dog and pony shows. There hasn't been a whole lot of
>serious redesign done on these weapons during the Clinton years.
>
>They also determined that Patriot missiles were totally ineffective against
>SCUDS and only caused a slight increase in their targeting error. Not one
>of them detonated a SCUD warhead in flight or even deflected it's
>trajectory more than a few degrees. In fact, the Patriot missiles probably
>were responsible for the SCUDS causing greater "collateral damage" than the
>Iragis intended.
>
>The U.S. Government has always delivered shitty weapons systems (M-16 and
>M-60 for two good examples) to soldiers in the field who then had to make
>do with them as best they could. I'm a combat veteran and I know what I'm
>talking about here.

--

Kama Sutra of Vatsyayana (ebook) *** http://www.blueglasspublishing.com/

3709. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 22:21:24 UTC
From: Joel Levine and Barbara Pickell <wb2bmh@optonline.net>
Message-ID: <EbjF7.21432$D7.6365074@news02.optonline.net>
Source record: 48152

Nobody owes you anything. Like everything else in life, you build up
relationships and knowledge over time. You get no sympathy from me because
you got exactly what you deserve.

"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111040009.66331352@posting.google.com...
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them. Thanks to everyone for their attempts at help. I
> acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> me that they worked perfectly. They did not, low power, feedback, mic
> wirng problems.. This is the secound time I have trusted a Amatuer
> Operator and was taken. Don't get me wrong, my fault. I should not
> have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> I asked several persons in my own community, you know, the "Elmers",
> they would'nt help either, one told me to read a book. Ok, what
> friggen book? The bottom line is..no one wanted to take the time to
> come over and show me what I was doing wrong. I fiddled with them for
> a week. Microphone, grounds..manuals..etc..etc...during the course of
> trying to get the station on the air, two of the "elmers" called me
> and asked if I wanted to sell them the set. One said.."You know they
> are old, so they are not worth alot" (Then why does this clown want
> them?..: P) I politely said no thanks, thinking "This guy won't take
> 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> story short while sitting there blundering through things, I suddenly
> reliezed "why am I doing this crap?". The equiptment I am working on
> is almost as old as I am, I got suckered by a "fellow amatuer", no one
> wants to help me but everybody wants to buy my Hallicraters. I then
> took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> a 830 and Hammerlund to ground zero. (Ground zero being the
> driveway). I have to admit I feel so much better. I mean that. Not
> because of the rigs, but because I am chucking amatuer radio.
>
> However I would like to take this oppotunity to give my own
> experiences with the Amatuer Radio world. Since I became an amatuer I
> have received little if any help in anything. I was told that this is
> a "friendly" hobby. But my own experiences have shown that most of the
> hams are reclusive and are never there to lend advice or show a new
> person anything. This is not just my own experience but new people in

> my area who have left the hobby for that same reason. I called several
> persons here and all either acted like they did not want to help or
> simply "shrugged" it off. This is not the first time I have had this
> experience. Out of the 5 or 6 persons that attempted to help on this
> newgroup..I had four who just wanted to buy the Hallicrafters Station.
> It would appear that hams are more interested in their own collection
> than actually helping. I am not just speaking of the ones here but
> those in my own community. I have on at least three occasions heard of
> hams going to widows who husbands have died and wanted to have his
> equiptment "for the community" but ended up either on their own desks
> or even Ebay. If I sound disalusioned I am. I would not recommend
> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

3710. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 22:22:13 UTC
From: w4pqwhs@aol.com
Message-ID: <20011104172213.18322.00001384@mb-mh.aol.com>
Source record: 48153

Jimmy, sorry you gave up ham radio, it is a good hobby and a useful service,(sometimes)..It seems that you were in to some pretty deep technical stuff there..maybe the reason these other hams did not help you is that they probably new less than you did and did not want to admit it..You can enjoy the other things that ham radio has to offer..you don`t have to repair some old stuff that probably didn`t work too well when it was new, take it one step at a time and have fun.. A ham for 52 years, W4PQW Harold

3711. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 22:47:36 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <cAjF7.2013$3w3.136345@typhoon1.gnilink.net>
Source record: 48159
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Jon Noring" <noring@olagrande.net> wrote in message
news:9s4ef5$2n7$1@og1.olagrande.net...
>
> I guess we need to replace all that solid-state circuitry
> with vacuum tubes. Maybe our computers will run better if we
> replaced the Pentium 4 with the equivalent number of vacuum
> tubes? :^)
>

Then you don't need explosives, just dropping one of those would cause
severe damage!

3712. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 22:52:30 UTC
From: Joe Lane <jlane@wcl.onNOSPAM.ca>
Message-ID: <atjF7.52091$Z2.788527@nnrp1.uunet.ca>
Source record: 48154

Perhaps you should get your CB out again.
There are two problems here. The lowlife that sold you "working" equipment and you. You should have asked for a refund if the equipment was not as stated and especially if you knew you would not have enough knowledge to repair it.
From the replies here I don't believe you really gave anybody a chance to help. One week is certainly too short a time (unless you don't have a day job) to really assess and correct a problem.

---Joe---

"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111040009.66331352@posting.google.com...
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them. Thanks to everyone for their attempts at help. I
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> me that they worked perfectly. They did not, low power, feedback, mic
> wirng problems.. This is the secound time I have trusted a Amatuer
> Operator and was taken. Don't get me wrong, my fault. I should not
> have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> I asked several persons in my own community, you know, the "Elmers",
> they would'nt help either, one told me to read a book. Ok, what
> friggen book? The bottom line is..no one wanted to take the time to
> come over and show me what I was doing wrong. I fiddled with them for
> a week. Microphone, grounds..manuals..etc..etc...during the course of
> trying to get the station on the air, two of the "elmers" called me
> and asked if I wanted to sell them the set. One said.."You know they
> are old, so they are not worth alot" (Then why does this clown want
> them?..: P) I politely said no thanks, thinking "This guy won't take
> 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> story short while sitting there blundering through things, I suddenly
> reliezed "why am I doing this crap?". The equiptment I am working on
> is almost as old as I am, I got suckered by a "fellow amatuer", no one
> wants to help me but everybody wants to buy my Hallicraters. I then
> took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> a 830 and Hammerlund to ground zero. (Ground zero being the
> driveway). I have to admit I feel so much better. I mean that. Not
> because of the rigs, but because I am chucking amatuer radio.
>

> However I would like to take this oppotunity to give my own
> experiences with the Amatuer Radio world. Since I became an amatuer I
> have received little if any help in anything. I was told that this is
> a "friendly" hobby. But my own experiences have shown that most of the
> hams are reclusive and are never there to lend advice or show a new
> person anything. This is not just my own experience but new people in
> my area who have left the hobby for that same reason. I called several
> persons here and all either acted like they did not want to help or
> simply "shrugged" it off. This is not the first time I have had this
> experience. Out of the 5 or 6 persons that attempted to help on this
> newgroup..I had four who just wanted to buy the Hallicrafters Station.
> It would appear that hams are more interested in their own collection
> than actually helping. I am not just speaking of the ones here but
> those in my own community. I have on at least three occasions heard of
> hams going to widows who husbands have died and wanted to have his
> equiptment "for the community" but ended up either on their own desks
> or even Ebay. If I sound disalusioned I am. I would not recommend
> amatuer radio to anyone especially the uninformed. Amatuer radio in my
> own observation is not the "friendly" hobby it is acclaimed to be. I
> am going back to being a biker. It's a better crowd of people

3713. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 22:58:31 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <rKjF7.1764$tj5.48152673@news2.randori.com>
Source record: 48155

can it be that (gasp!) his story about destroying them is all a fake ?

oh, the humanity !!!!

"MailfrmPA" <mailfrmpa@aol.com> wrote in message
news:20011104162658.16265.00001264@mb-mf.aol.com...
> Does this look familar to anyone?
>
> From QRZ-website:
>
> Subject: HT-32A and SX101A
> Posted by KD7KOY
> Posted on Thu Nov 1 21:11:54 2001
> From IP 208.14.147.14
>
>
> Getting out of ham radio..I have a Hallicrafters HT-32A and SX101A for
sale.
> Original manual for the receiver..copy for the TX. Also dow key relay and
> Turner 454C mic and connector.$450.00 plus shipping. These units weigh
about
> 100 lbs altogether. Do they work?..have'nt a clue..can't find a free freq.
or
> anyone who knows anything about them.
>
>
>
>
> Contact: iron@skyride.net
>
>
> Edited by KD7KOY on Thu Nov 1 21:24:02 2001.
>
> Quoted by K0MB

3714. WTB: Small Antenna Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 23:28:34 UTC
From: Wayne Wicks <w.l.wicks@worldnet.att.net>
Message-ID: <CakF7.172900$W8.5519224@bgtnsc04-news.ops.worldnet.att.net>
Source record: 48156

I have a small UHF TV receiving for digital TV. The antenna weighs about 1 lb. and while I have a couple of CDR and ham M rotors it is such over kill. I am looking for a small TV type rotor for the TV application I have. Let me know if you have something in that old junk box.

tnx,

Wayne WA2KEC
w.l.wicks@att.net

3715. HQ-145A vs. HQ-160 or HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 23:40:01 UTC
From: Bob Laird <xlaird@earthlink.net>
Message-ID: <3BE5D206.D4533863@earthlink.net>
Source record: 48157

I have an HQ-150 and HQ-160. Is the HQ-145a as good, in general? How good-sounding is its SSB (product ?) detector--believe this was Hammarlund's first?

--
Bob Laird

3716. HQ-150 replacement 455 kc xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-04 23:45:49 UTC
From: Bob Laird <xlaird@earthlink.net>
Message-ID: <3BE5D363.ADC72A1@earthlink.net>
Source record: 48158

Anyone know a source? I apparently ruined the xtal by spray-cleaning a bit of oil off it, (accidently deposited from lubing the capacitor shaft under the metal can housing.) Circuitry works the same, but no peak whatsoever. Xtal is either open, or off freq. now.

--
Bob Laird

3717. Re: HQ-150 replacement 455 kc xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 00:09:20 UTC
From: llgpt@aol.com
Message-ID: <20011104190920.17863.00001184@mb-fr.aol.com>
Source record: 48160

<< Subject: HQ-150 replacement 455 kc xtal
Path:
lobby!ngtf-m01.news.aol.com!portc01.blue.aol.com!newsfeed.skycache.com.MIS
MATCH!newsfeed1.cidera.com!Cidera!netnews.com!xfer02.netnews.com!newsfeed2
.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!n
ewsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3BE5D363.ADC72A1@earthlink.net>
From: Bob Laird xlaird@earthlink.net
X-Mailer: Mozilla 4.78 [en]C-CCK-MCD (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.boatanchors
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Sun, 04 Nov 2001 23:45:49 GMT
NNTP-Posting-Host: 168.191.124.26
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1004917549 168.191.124.26 (Sun, 04
Nov 2001 15:45:49 PST)
NNTP-Posting-Date: Sun, 04 Nov 2001 15:45:49 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Sun, 04 Nov 2001 15:41:45 PST
(newsmaster1.prod.itd.earthlink.net)

Anyone know a source? I apparently ruined the xtal by spray-cleaning a
bit of oil off it, (accidently deposited from lubing the capacitor shaft
under the metal can housing.) Circuitry works the same, but no peak
whatsoever. Xtal is either open, or off freq. now.

--
Bob Laird

>>

Blow it off with a hair dryer and don't worry so damn much...<grin>

Les

3718. Teletype Model 15, Flesher TU-170, Teletype Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 00:14:09 UTC
From: Glenn Pederson <gpeder@elnet.com>
Message-ID: <tubmfchhudjqb3@corp.supernews.com>
Source record: 48161

Model 15 Teletype with Table. Working, clean condition but could use a new ribbon.

Several small rolls of paper. One can of Teletype oil. One can of Teletype grease. One oil squirter can.

Teletype - Printing Telegraph Equipment Manual including the following:
Description - Type Bar Page Printer (Model 15)
Adjustments - Type Bar Page Printer (Model 15)
Parts - Type Bar Page Printer (Model 15)
Description and Adjustments - Perforator Transmitter (Model 15)
Parts - Perforator Transmitter (Model 15)
Desc and Adjustments - Transmitter Distributer (Model 15)
Parts - Transmitter Distributer (Model 15)
Parts - Tables

Flesher Corp. TU-170 Terminal Unit with Manual in Like New condition.

Homemade connector box to connect original loop plugs to TU.

Cables to get you up and running immediately including AC outlet strip

Homemade shelves that fit into table to hold TU and radio.

The New! RTTY Handbook - 73 Magazine Staff
The New RTTY Handbook - Byron H. Kretzman W2JTP
Beginner's RTTY Handbook - RTTY Journal
RTTY Handbook - Wayne Green
73 Magazine (Sep 1977) - RTTY Issue

See photos at:

http://www.elnet.com/~gpeder/teletype.htm

Asking $200 for total package. Prefer pickup Chicago suburb.

3719. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 00:36:19 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <P4lF7.4693$kb6.125675@nntp3.onemain.com>
Source record: 48162

Perhaps, Jimmy, you should add one more wheel in the back to the bicycyle -
to make it safer.

3720. Re: HQ-145A vs. HQ-160 or HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 00:43:14 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE5E0A2.72F67F1A@coqui.net>
Source record: 47860

Bob Laird wrote:
>
> I have an HQ-150 and HQ-160. Is the HQ-145a as good, in general? How
> good-sounding is its SSB (product ?) detector--believe this was
> Hammarlund's first?
>
> --
> Bob Laird

I had an opportunity to buy an almost new 145 for almost nothing ($75) back in the days when you could still get one almost new. I gave it a good whirl, but I owned a 170A at the time and the 145 was far from being impressive beside the 170A. Sri, but I can't compare it to a 150 or 160.
If I had to rank it among Hammarlunds (or even Hammerlands) considering the HQ-100 as a one and the HQ-180 as a ten, I'd give it maybe a 6 or 7. Like most Hammarlunds, it has improved with age :-)
-Bill, WX4A

3721. Re: FS: Rare Space Magnet 2 BCB Loop antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 01:20:57 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-0FB81A.19204804112001@news1.elmhst1.il.home.com>
Source record: 48163
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Tim -

What size is this antenna? Solid state? Coax to the RX? There doesn't
seem to be any information available on the it.

Thanks,

Dave K9SW

In article <3be54b64$0$37103$4c5ecdc7@news.erinet.com>,
"NZ8J" <timcook@erinet.com> wrote:

> Made by Worcester Electronics Laboratory in Frankfort N.Y. serial number
> 375, model SM-2
> This was an excellent BCB DX'ing antenna many years ago. Cosmetic condition
> is excellent, it will amplify the frequency you select, but the level of
> amplification is down. It will have full output sporadically, I would
> assume it is an intermittent connection or something not too complicated.
> If you are into BCB dx'ing, this would make a nice nostaglic antenna to
> have. I have a Kiwa Loop antenna and have no use for this one. I am open to
> offers.
> thanks
> Tim
> NZ8J
>
>

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

3722. Pricing of Collins 516F2 transformer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 01:35:40 UTC
From: k9sqg@aol.com
Message-ID: <20011104203540.16951.00001523@mb-fa.aol.com>
Source record: 48164

Have a 516F2 supply I'm thinking of parting out. Does anybody know what the power transformer and chokes are selling for used? Trying to establish an asking price or set a reserve price for Ebay.

Thanks and 73s,

Evan

3723. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 03:11:19 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9s4vj0$2mqc$1@madmax.keyway.net>
Source record: 48165

Wow!

As an Elmer and radio pro, I have assisted a great many new
and experienced hams forward with their projects, but if they
want it DONE they gotta pay! And restorations cost so much
they are best left as an ongoing HAM PROJECT.

I don't know who told you that people would be tripping over
themselves to put you on-the-air but who knows, there are
suckers out there. I've seen it happen before, but THEY
usually get burned out when everyone in town pushes their
junk on 'em to fix.

Actually, this is why I liked the Novice license. Ham radio
just isn't everybody's cup of tea, and at least the Novice
ticket gave people the opportunity to try it out. If you really
hate it, there are other things to do.

BTW, my main radio is a TS830s and I have used most of the
gear you described at one time or another, but I'd go nuts if I
had to resurrect all of them at the same time, and so would
most people.

Think about it for a minute: If you were drowning, I bet most
people would want to help you, but if you were thrashing
around like a maniac, they might not want to dive in with you.

Jim, ac6tk

"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111041158.702b7875@posting.google.com...
: Seems to me you don't like the message so you blame the messenger.
: It's not just me. several here have left because no one wants to help.
: Too busy sitting on their behinds warming a chairseat. As far as not
: "helping" ,yself...thats horses**t. I've read all I could,
: experimented but when I came to a dead end no one there. Seems amatuer
: radio talks a good game but can't pitch worth squat.
:
: "W9STB" <telegrapher@hotmail.com> wrote in message
news:<9s3jo0$f89$1@news.chatlink.com>...
: > Jimmy,
: >
: > It is unfortunate that you have become disillusioned with amateur
: > radio. I checked out your original posting on this newsgroup and counted no
: > less than three responses from gentlemen attempting to help you. What were
: > you expecting? I think that was pretty generous of those guys.

: > What you might not understand is the "culture" of true ham radio. Just
: > as those in the biker community cut little slack to the new breed "yuppie
: > bikers" (stock traders with lots of money, a Harley but no commitment to the
: > biker credo), true hams expect newcomers to have interest and initiative to
: > work hard at learning our craft. By depending on this "Elmer" business you
: > are denying yourself the essence of what the ham spirit is about. The
: > magazines are groups like the ARRL created this "Elmer" thing as one of
: > their marketing ploys to grease the wheels for newcomers (and sell more
: > memeberships). The true, knowledgeable old-timers spent hundreds...if not
: > thousands of hours EXPERIMENTING, being frustrated, learning, reading
: > everything they can get their hands on and experimenting more to evolve into
: > the radiomen they are today.
: > When a newcomer approaches someone who has PAID HIS DUES but whines
: > because he expected everything to be "plug and play," old-timers naturally
: > compare that attitude to their own experiences and, understandably, cut
: > little slack for a guy who seems unwilling to expend the same effort. Or
: > worse, solve his problem by taking fine vintage equipment, like your HT-32
: > and SX-101 and pumping full of buckshot in the back yard.
: > I regret to say this but it really seems to me that your problem isn't
: > so much unwilling old-timers to help you, but more, an unwillingness on your
: > part to help yourself.
: >
: > Vern Weiss W9STB
: > Jimmy <iron@skyride.net> wrote in message
: > news:972fac50.0111040009.66331352@posting.google.com...
: > > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
: > > the Hallicrafters. They were too much trouble and I
: > > trashed them. Thanks to everyone for their attempts at help. I
: > > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
: > > me that they worked perfectly. They did not, low power, feedback, mic
: > > wirng problems.. This is the secound time I have trusted a Amatuer
: > > Operator and was taken. Don't get me wrong, my fault. I should not
: > > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
: > > I asked several persons in my own community, you know, the "Elmers",
: > > they would'nt help either, one told me to read a book. Ok, what
: > > friggen book? The bottom line is..no one wanted to take the time to
: > > come over and show me what I was doing wrong. I fiddled with them for
: > > a week. Microphone, grounds..manuals..etc..etc...during the course of
: > > trying to get the station on the air, two of the "elmers" called me
: > > and asked if I wanted to sell them the set. One said.."You know they
: > > are old, so they are not worth alot" (Then why does this clown want
: > > them?..: P) I politely said no thanks, thinking "This guy won't take
: > > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
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: > > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
: > > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
: > > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
: > > a 830 and Hammerlund to ground zero. (Ground zero being the
: > > driveway). I have to admit I feel so much better. I mean that. Not
: > > because of the rigs, but because I am chucking amatuer radio.
: > >
: > > However I would like to take this oppotunity to give my own
: > > experiences with the Amatuer Radio world. Since I became an amatuer I
: > > have received little if any help in anything. I was told that this is
: > > a "friendly" hobby. But my own experiences have shown that most of the
: > > hams are reclusive and are never there to lend advice or show a new
: > > person anything. This is not just my own experience but new people in
: > > my area who have left the hobby for that same reason. I called several
: > > persons here and all either acted like they did not want to help or
: > > simply "shrugged" it off. This is not the first time I have had this
: > > experience. Out of the 5 or 6 persons that attempted to help on this
: > > newgroup..I had four who just wanted to buy the Hallicrafters Station.
: > > It would appear that hams are more interested in their own collection
: > > than actually helping. I am not just speaking of the ones here but
: > > those in my own community. I have on at least three occasions heard of
: > > hams going to widows who husbands have died and wanted to have his
: > > equiptment "for the community" but ended up either on their own desks
: > > or even Ebay. If I sound disalusioned I am. I would not recommend
: > > amatuer radio to anyone especially the uninformed. Amatuer radio in my
: > > own observation is not the "friendly" hobby it is acclaimed to be. I
: > > am going back to being a biker. It's a better crowd of people

3724. Re: Rare Space Magnet 2 BCB Loop antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 03:21:43 UTC
From: Steve Ratzlaff <sratzlaf@prodigy.net>
Message-ID: <bBnF7.257$0w3.45284566@newssvr15.news.prodigy.com>
Source record: 48166
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi,
The SM2 was designed by Joe Worcester in about 1970, and written up for the AMDX hobby clubs. I'm the Reprint Manager for IRCA (International Radio Club of America), and have two reprints covering the SM2 construction as a homebrew project, and an associated article covering the theory of shielded loops. The SM2 used a 12-inch ferrite rod and two bipolar transistors. The input transistor amplified the loop signal; the output transistor used an emitter-follower configuration for a low-impedance output to the AM receiver.
Using the reprints, the antenna should be easily repairable, assuming the ferrite rod is not cracked. I don't think a 12-inch rod is available anywhere, anymore. (Of course, two shorter rods could be epoxied end to end to make a longer rod.)
Steve
"NZ8J" <timcook@erinet.com> wrote in message
news:3be54b64$0$37103$4c5ecdc7@news.erinet.com...
> Made by Worcester Electronics Laboratory in Frankfort N.Y. serial number
> 375, model SM-2
> This was an excellent BCB DX'ing antenna many years ago. Cosmetic
condition
> is excellent, it will amplify the frequency you select, but the level of
> amplification is down. It will have full output sporadically, I would
> assume it is an intermittent connection or something not too complicated.
> If you are into BCB dx'ing, this would make a nice nostaglic antenna to
> have. I have a Kiwa Loop antenna and have no use for this one. I am open
to
> offers.
> thanks
> Tim
> NZ8J
>
>

3725. Re: Rare Space Magnet 2 BCB Loop antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 03:28:40 UTC
From: jcplpsm@aol.communicate
Message-ID: <20011104222840.20229.00001517@mb-fe.aol.com>
Source record: 48167

Steve,

Where might one get copies of this reprint?

Scott M.

>I'm the Reprint Manager for IRCA (International Radio Club
>of America), and have two reprints covering the SM2 construction as a
>homebrew project,

3726. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 03:58:29 UTC
From: vorpalcanteloupe@aol.com
Message-ID: <20011104225829.16175.00001512@mb-cr.aol.com>
Source record: 48168

me too. i have a bunch of loose parts in boxes and i am looking for an elmer to help me make a rig and get on the air. i have asked several people but they did nothing for me. i am willing to connect a wire or two myself but only if someone talks me through it step by step. instead all i get is people telling me to read books or go to websites. if i wanted to read books and go to websites i'd go to a library. why can't they understand i just want to push a button and talk on ham radio. why can't hams help me do that? the reason i think is that they are selfish and introverted. what would be best is if someone could come over to my house and just make it all work for me. but no they are too selfish. what a hobby it truly sucks. now i am going to spread lowfat cheese all over my box of parts and light the whole thing on fire and spit on it while it burns. that'll show those selfish hams.

<< "Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111041158.702b7875@posting.google.com...
: Seems to me you don't like the message so you blame the messenger.
: It's not just me. several here have left because no one wants to help.
: Too busy sitting on their behinds warming a chairseat. As far as not
: "helping" ,yself...thats horses**t. I've read all I could,
: experimented but when I came to a dead end no one there. Seems amatuer
: radio talks a good game but can't pitch worth squat.
:
: "W9STB" <telegrapher@hotmail.com> wrote in message
news:<9s3jo0$f89$1@news.chatlink.com>...
: > Jimmy,
: >
: > It is unfortunate that you have become disillusioned with amateur
: > radio. I checked out your original posting on this newsgroup and counted no
: > less than three responses from gentlemen attempting to help you. What were
: > you expecting? I think that was pretty generous of those guys.
: > What you might not understand is the "culture" of true ham radio. Just
: > as those in the biker community cut little slack to the new breed "yuppie
: > bikers" (stock traders with lots of money, a Harley but no commitment to
the
: > biker credo), true hams expect newcomers to have interest and initiative
to
: > work hard at learning our craft. By depending on this "Elmer" business you
: > are denying yourself the essence of what the ham spirit is about. The
: > magazines are groups like the ARRL created this "Elmer" thing as one of
: > their marketing ploys to grease the wheels for newcomers (and sell more
: > memeberships). The true, knowledgeable old-timers spent hundreds...if not
: > thousands of hours EXPERIMENTING, being frustrated, learning, reading
: > everything they can get their hands on and experimenting more to evolve
into

: > the radiomen they are today.
: > When a newcomer approaches someone who has PAID HIS DUES but whines
: > because he expected everything to be "plug and play," old-timers naturally
: > compare that attitude to their own experiences and, understandably, cut
: > little slack for a guy who seems unwilling to expend the same effort. Or
: > worse, solve his problem by taking fine vintage equipment, like your HT-32
: > and SX-101 and pumping full of buckshot in the back yard.
: > I regret to say this but it really seems to me that your problem isn't
: > so much unwilling old-timers to help you, but more, an unwillingness on
your
: > part to help yourself.
: >
: > Vern Weiss W9STB
: > Jimmy <iron@skyride.net> wrote in message
: > news:972fac50.0111040009.66331352@posting.google.com...
: > > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
: > > the Hallicrafters. They were too much trouble and I
: > > trashed them. Thanks to everyone for their attempts at help. I
: > > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
: > > me that they worked perfectly. They did not, low power, feedback, mic
: > > wirng problems.. This is the secound time I have trusted a Amatuer
: > > Operator and was taken. Don't get me wrong, my fault. I should not
: > > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
: > > I asked several persons in my own community, you know, the "Elmers",
: > > they would'nt help either, one told me to read a book. Ok, what
: > > friggen book? The bottom line is..no one wanted to take the time to
: > > come over and show me what I was doing wrong. I fiddled with them for
: > > a week. Microphone, grounds..manuals..etc..etc...during the course of
: > > trying to get the station on the air, two of the "elmers" called me
: > > and asked if I wanted to sell them the set. One said.."You know they
: > > are old, so they are not worth alot" (Then why does this clown want
: > > them?..: P) I politely said no thanks, thinking "This guy won't take
: > > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
: > > want to pay alot, cause they're old..uh-huh)Anyway, to make a long
: > > story short while sitting there blundering through things, I suddenly
: > > reliezed "why am I doing this crap?". The equiptment I am working on
: > > is almost as old as I am, I got suckered by a "fellow amatuer", no one
: > > wants to help me but everybody wants to buy my Hallicraters. I then
: > > took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
: > > carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
: > > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
: > > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
: > > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
: > > a 830 and Hammerlund to ground zero. (Ground zero being the
: > > driveway). I have to admit I feel so much better. I mean that. Not
: > > because of the rigs, but because I am chucking amatuer radio.
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: > > However I would like to take this oppotunity to give my own
: > > experiences with the Amatuer Radio world. Since I became an amatuer I
: > > have received little if any help in anything. I was told that this is

: > > a "friendly" hobby. But my own experiences have shown that most of the
: > > hams are reclusive and are never there to lend advice or show a new
: > > person anything. This is not just my own experience but new people in
: > > my area who have left the hobby for that same reason. I called several
: > > persons here and all either acted like they did not want to help or
: > > simply "shrugged" it off. This is not the first time I have had this
: > > experience. Out of the 5 or 6 persons that attempted to help on this
: > > newgroup..I had four who just wanted to buy the Hallicrafters Station.
: > > It would appear that hams are more interested in their own collection
: > > than actually helping. I am not just speaking of the ones here but
: > > those in my own community. I have on at least three occasions heard of
: > > hams going to widows who husbands have died and wanted to have his
: > > equiptment "for the community" but ended up either on their own desks
: > > or even Ebay. If I sound disalusioned I am. I would not recommend
: > > amatuer radio to anyone especially the uninformed. Amatuer radio in my
: > > own observation is not the "friendly" hobby it is acclaimed to be. I
: > > am going back to being a biker. It's a better crowd of people
>>

3727. Wanted: Old Heathkit "Hero" Robot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 04:05:17 UTC
From: Mike Ferraro <k6zsr@home.com>
Message-ID: <1eoF7.72945$8a.50541845@news1.rsm1.occa.home.com>
Source record: 48169

working or not !

3728. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 04:08:04 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <EgoF7.5181$Y6.386811@news1.rdc1.ct.home.com>
Source record: 48170
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

That is a good point, and also the multiple tuned stages were needed to provide a reasonable degree of image rejection at the higher frequencies for most single-conversion designs.

Pete

"Jake Brodsky" <frussle@erols.com> wrote in message news:u233utghrt16ikj704csu8qiismsela0nv@4ax.com...
> On Wed, 31 Oct 2001 23:26:06 +0000 (UTC), noring@olagrande.net (Jon
> Noring) wrote:
>
> >"In terms of shortwave reception performance, which type of
> >electronics are inherently, and in actual real-world
> >receivers, better: tubes or solid-state?"
>
> Define "Better."
>
> Romance: Tube receivers have it. I like big heavy chassis filled with
> warm glowing tubes. They look neat.
>
> Dynamic Range: . One feature often overlooked is
> that because tubes are inherently high impedance devices, they often
> had some pretty effective stage to stage coupling selectivity. Thus
> dynamic range of tube gear is good, not because the active device is
> good, but because the tuned circuits from stage to stage were good.
>
> Jake Brodsky, AB3A mailto:frussle@erols.com
> "Beware of the massive impossible!"

3729. Re: My Experiences in Amatuer Radio **GOOD BYE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 04:20:27 UTC
From: iron@skyride.net
Message-ID: <972fac50.0111042020.8bd254@posting.google.com>
Source record: 48171

"." <sp@m_.not> wrote in message news:<3BE596AC.560904EA@m_.not>...
I have a better idea sh*t for brains..why don't you call them grimy to
their face. Now THAT I would like to see..but I suspect your just
another a**hole who like to talk behind his mic and puter..and by the
way..who is "we" sh*thead? Have more than one hand in your pants?
> I spent a WHOLE WEEK trying to get it going!
>
> I paid no attention to the postings here that were suggesting help---I
> want it DONE FOR ME!
>
> Nobody would come and DO IT FOR ME!
>
> I'd rather be riding hogs with my grimy buddies!
>
> I threw them over the balcony and broke them so nobody else could have
> them!
>
> That'll show them!!!
>
> I'll brag about it on the Internet to show everybody how powerful I am!
>
> QUESTION:
> When will you take the flying leap head first so WE CAN LAUGH at YOU?
>
> We don't need people like you who want everything done for them instantly!
>
> Jimmy wrote:
>
> > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> > the Hallicrafters. They were too much trouble and I
> > trashed them. Thanks to everyone for their attempts at help. I
> > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> > me that they worked perfectly. They did not, low power, feedback, mic
> > wirng problems.. This is the secound time I have trusted a Amatuer
> > Operator and was taken. Don't get me wrong, my fault. I should not
> > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> > I asked several persons in my own community, you know, the "Elmers",
> > they would'nt help either, one told me to read a book. Ok, what
> > friggen book? The bottom line is..no one wanted to take the time to
> > come over and show me what I was doing wrong. I fiddled with them for
> > a week. Microphone, grounds..manuals..etc..etc...during the course of
> > trying to get the station on the air, two of the "elmers" called me
> > and asked if I wanted to sell them the set. One said.."You know they
> > are old, so they are not worth alot" (Then why does this clown want

> > them?..: P) I politely said no thanks, thinking "This guy won't take
> > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> > want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> > story short while sitting there blundering through things, I suddenly
> > reliezed "why am I doing this crap?". The equiptment I am working on
> > is almost as old as I am, I got suckered by a "fellow amatuer", no one
> > wants to help me but everybody wants to buy my Hallicraters. I then
> > took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> > carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> > a 830 and Hammerlund to ground zero. (Ground zero being the
> > driveway). I have to admit I feel so much better. I mean that. Not
> > because of the rigs, but because I am chucking amatuer radio.
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> > However I would like to take this oppotunity to give my own
> > experiences with the Amatuer Radio world. Since I became an amatuer I
> > have received little if any help in anything. I was told that this is
> > a "friendly" hobby. But my own experiences have shown that most of the
> > hams are reclusive and are never there to lend advice or show a new
> > person anything. This is not just my own experience but new people in
> > my area who have left the hobby for that same reason. I called several
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> > simply "shrugged" it off. This is not the first time I have had this
> > experience. Out of the 5 or 6 persons that attempted to help on this
> > newgroup..I had four who just wanted to buy the Hallicrafters Station.
> > It would appear that hams are more interested in their own collection
> > than actually helping. I am not just speaking of the ones here but
> > those in my own community. I have on at least three occasions heard of
> > hams going to widows who husbands have died and wanted to have his
> > equiptment "for the community" but ended up either on their own desks
> > or even Ebay. If I sound disalusioned I am. I would not recommend
> > amatuer radio to anyone especially the uninformed. Amatuer radio in my
> > own observation is not the "friendly" hobby it is acclaimed to be. I
> > am going back to being a biker. It's a better crowd of people

3730. Re: My Experiences in Amatuer Radio **GOOD BYE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 04:42:44 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BE618C4.7140007B@coqui.net>
Source record: 48172

Jimmy wrote:
>
> "." <sp@m_.not> wrote in message news:<3BE596AC.560904EA@m_.not>...
> I have a better idea sh*t for brains..why don't you call them grimy to
> their face. Now THAT I would like to see..but I suspect your just
> another a**hole who like to talk behind his mic and puter..and by the
> way..who is "we" sh*thead? Have more than one hand in your pants?
> > I spent a WHOLE WEEK trying to get it going!

Jimmy, you are now invited to take a hike. You simply don't have what
it takes to understand or use ham radio.

3731. Wanted: Collins AM Radio Station Control Board (1960's) or info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:26:11 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <TppF7.18595$xu6.3368522892@newssvr21.news.prodigy.com>
Source record: 48174

Loooking for a mono Collins radio audio control board. I don't know the model number but it has one single VU meter in the center and about 8 or 10 large black pots along the bottom of the front panel with corresponding keys above each one. It was a popular board used in AM stations in the early 60's. Looking to purchase if mostly complete. Also any identifying information on this model if available. I'd appreciate any knowledgeable guesses.
Thanks,
Jack

3732. FS: Meisner, Harvey Wells, Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:29:26 UTC
From: tam166@aol.com
Message-ID: <20011105002926.17859.00001265@mb-fr.aol.com>
Source record: 48173

Meisner Signal Shifters for sale: Deluxe model and an "EX" Model. Originally bought them for project/resoration, but never got around to it. Don't know if they are working, but they are in good shape and look complete $150 OBO for both units.

Harvey Wells Bandmasters TBS 50C and TBS 50D xmitters with exernal power supply (1) - good shape with orig. black crinckle finish $200 OBO for both

Harvey Wells T90 xmitter - no power supply, used with homebrew supply which has since been pressed into service elsewhere. $100 OBO

Hallicrafters HT40 xmitter - good conditiion $75 OBO

If I can find the manuals, they all go with the rigs.

Additional info please contact me at TAM166@aol.com

73
de
Bob D.

3733. FS: HEATHKIT SB-220 HF AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:33:38 UTC
From: k6stu@aol.com
Message-ID: <20011105003338.23252.00001260@mb-cc.aol.com>
Source record: 48175

I have for sale a heathkit SB-220 HF-AMP
$550.00 pickup only in Los Angeles.
Mike

3734. FS: HENRY 2K FLOORMODEL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:36:18 UTC
From: k6stu@aol.com
Message-ID: <20011105003618.23252.00001261@mb-cc.aol.com>
Source record: 48176

I HAVE FOR SALE A HENRY 2K FLOOR MODEL HF AMP FOR SALE THE RF DECK IS MOUNTED
ON TOP OF THE POWERSUPPLY. IT USES A PAIR OF 3-400Z TUBES.
$550.00 PICKUP ONLY IN LOS ANGELES.
MIKE

3735. FS: HQ-150 RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:37:26 UTC
From: k6stu@aol.com
Message-ID: <20011105003726.23252.00001262@mb-cc.aol.com>
Source record: 48177

I HAVE FOR SALE A HQ-150 RX NEAR MINT CONDITION $250.00. PICKUP ONLY IN LOS ANGELES.
MIKE

3736. WTB: GONSET 2 AND 6 METER AMPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:38:36 UTC
From: k6stu@aol.com
Message-ID: <20011105003836.23252.00001263@mb-cc.aol.com>
Source record: 48178

DOES ANYONE HAVE FOR SALE THE OLD GONSET AMPS WITH THE PAIR OF 826 TUBES????
MIKE

3737. WTB: BURNED OUT ASTRON 35M POWERSUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:41:46 UTC
From: k6stu@aol.com
Message-ID: <20011105004146.23252.00001264@mb-cc.aol.com>
Source record: 48179

I NEED THE FRONT PANEL WITH WORKING METERS AND THE APPROPRIATE METER SHUNTS.
MIKE

3738. WTB: REAR COVER AND FINAL TUBE AMECO TX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:43:03 UTC
From: k6stu@aol.com
Message-ID: <20011105004303.23252.00001266@mb-cc.aol.com>
Source record: 48180

DOES ANYONE HAVE A REAR COVER AND A FINAL TUBE FOR A AMECO TX-62 FOR SALE???
MIKE

3739. WTB: ORIGINAL SIMPSON 260-5 OWNERS MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 05:44:48 UTC
From: k6stu@aol.com
Message-ID: <20011105004448.23252.00001267@mb-cc.aol.com>
Source record: 48181

DOES ANYONE HAVE FOR SALE AN ORIGINAL OWNERS MANUAL FOR A SIMPSON 260-5 VOM
?????
MIKE

3740. FA TUNABLE FIELD STRENGTH METER ME-61/GRC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 06:02:11 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BE62B62.7EE33B2F@ckradio.net>
Source record: 48182
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In Excellent condition, please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293692462

3741. FA PLESSEY RECEIVER FILTER COMPLETE SET FROM A SKANTI RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 06:06:32 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BE62C68.F503A294@ckradio.net>
Source record: 48183
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293730546

3742. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 06:41:24 UTC
From: vorpalcanteloupe@aol.com
Message-ID: <20011105014124.16763.00001729@mb-da.aol.com>
Source record: 48184

i know jimmy its terible. i later had a big linaer and a ham radio that dint work good too. the mike suqealed and there was no roger beep at all. plus i couldnt find a clear channel to talk on even if i did get it going. the watts meter read 800 but the glass things inside got real hot and then sparked like the muffler on a 65 triumph bonneville. also i didnt know how long a pole to make for my diapole. i spent a whole week and a half trying to figur it out myself! when i asked for help from a ham they told me about books too. imagine! if this was a biker gang they would come over and do it all for me! but no. these hams they are inroverts or somthing. they are not open and giving like dudes i met in the county jail who are willing to share their last rock with you. lets face it jimmy this ham thing is not a hobby where you can get people to help you. you would think they would want more people to be hams and treat them with more respect.

<< > Jimmy wrote:
>
> > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> > the Hallicrafters. They were too much trouble and I
> > trashed them. Thanks to everyone for their attempts at help. I
> > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> > me that they worked perfectly. They did not, low power, feedback, mic
> > wirng problems.. This is the secound time I have trusted a Amatuer
> > Operator and was taken. Don't get me wrong, my fault. I should not
> > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
> > I asked several persons in my own community, you know, the "Elmers",
> > they would'nt help either, one told me to read a book. Ok, what
> > friggen book? The bottom line is..no one wanted to take the time to
> > come over and show me what I was doing wrong. I fiddled with them for
> > a week. Microphone, grounds..manuals..etc..etc...during the course of
> > trying to get the station on the air, two of the "elmers" called me
> > and asked if I wanted to sell them the set. One said.."You know they
> > are old, so they are not worth alot" (Then why does this clown want
> > them?..: P) I politely said no thanks, thinking "This guy won't take
> > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
> > want to pay alot, cause they're old..uh-huh)Anyway, to make a long
> > story short while sitting there blundering through things, I suddenly
> > reliezed "why am I doing this crap?". The equiptment I am working on
> > is almost as old as I am, I got suckered by a "fellow amatuer", no one
> > wants to help me but everybody wants to buy my Hallicraters. I then
> > took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> > carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and

> > a 830 and Hammerlund to ground zero. (Ground zero being the
> > driveway). I have to admit I feel so much better. I mean that. Not
> > because of the rigs, but because I am chucking amatuer radio.
> >
> > However I would like to take this oppotunity to give my own
> > experiences with the Amatuer Radio world. Since I became an amatuer I
> > have received little if any help in anything. I was told that this is
> > a "friendly" hobby. But my own experiences have shown that most of the
> > hams are reclusive and are never there to lend advice or show a new
> > person anything. This is not just my own experience but new people in
> > my area who have left the hobby for that same reason. I called several
> > persons here and all either acted like they did not want to help or
> > simply "shrugged" it off. This is not the first time I have had this
> > experience. Out of the 5 or 6 persons that attempted to help on this
> > newgroup..I had four who just wanted to buy the Hallicrafters Station.
> > It would appear that hams are more interested in their own collection
> > than actually helping. I am not just speaking of the ones here but
> > those in my own community. I have on at least three occasions heard of
> > hams going to widows who husbands have died and wanted to have his
> > equiptment "for the community" but ended up either on their own desks
> > or even Ebay. If I sound disalusioned I am. I would not recommend
> > amatuer radio to anyone especially the uninformed. Amatuer radio in my
> > own observation is not the "friendly" hobby it is acclaimed to be. I
> > am going back to being a biker. It's a better crowd of people >>

3743. WTB: SX-119 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 11:21:18 UTC
From: galaxyelc@aol.com
Message-ID: <20011105062118.17778.00001666@mb-fx.aol.com>
Source record: 48185

Looking for clean,working SX-119 receiver,must be 100%,NOT into restoring,state condition and asking price,thanks...BOB KA8UWR(OHIO) galaxyelc@aol.com

3744. Re: Rare Space Magnet 2 BCB Loop antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 12:03:49 UTC
From: ai4a <ai4a@enia.net>
Message-ID: <3BE68025.E489EE43@enia.net>
Source record: 48186
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Steve Ratzlaff wrote:
>
> Hi,
> The SM2 was designed by Joe Worcester in about 1970, and written up for the
> AMDX hobby clubs. I'm the Reprint Manager for IRCA (International Radio Club
> of America), and have two reprints covering the SM2 construction as a
> homebrew project, and an associated article covering the theory of shielded
> loops. The SM2 used a 12-inch ferrite rod and two bipolar transistors. The
> input transistor amplified the loop signal; the output transistor used an
> emitter-follower configuration for a low-impedance output to the AM
> receiver.
> Using the reprints, the antenna should be easily repairable, assuming the
> ferrite rod is not cracked. I don't think a 12-inch rod is available
> anywhere, anymore. (Of course, two shorter rods could be epoxied end to end
> to make a longer rod.)
> Steve
> "NZ8J" <timcook@erinet.com> wrote in message
> news:3be54b64$0$37103$4c5ecdc7@news.erinet.com...
> > Made by Worcester Electronics Laboratory in Frankfort N.Y. serial number
> > 375, model SM-2
> > This was an excellent BCB DX'ing antenna many years ago. Cosmetic
> condition
> > is excellent, it will amplify the frequency you select, but the level of
> > amplification is down. It will have full output sporadically, I would
> > assume it is an intermittent connection or something not too complicated.
> > If you are into BCB dx'ing, this would make a nice nostaglic antenna to
> > have. I have a Kiwa Loop antenna and have no use for this one. I am open
> to
> > offers.
> > thanks
> > Tim
> > NZ8J
> >
> >

Hi Tim,
I am interested in your loop antenna. Could you please describe it to me
because I have no idea what it looks like? I also have no idea of its
value. I have a fascination with loop antennas and would like to have it
to play with. Could you tell me a range of what you think the loop is
worth?

Have a nice day
73 de ai4a

Charles Roberts

3745. FS DX-60A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 12:50:34 UTC
From: w4la@aol.com
Message-ID: <20011105075034.28653.00002903@mb-cg.aol.com>
Source record: 48187

DX-60A in very good physical condx. Have never put on the air. I just collected to occupy shelf space. $75.00.

3746. FS Heathkit DX-60A ($75.00) and HW-16 ($85.00)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 12:56:44 UTC
From: w4la@aol.com
Message-ID: <20011105075644.28653.00002904@mb-cg.aol.com>
Source record: 48188

Very good physical condx. Have never put on the air. Bought to collect and occupy shelf space. On a scale of 1-10, the DX-60A is a 7.5 (little rust on the transformer) and the HW-16 is a 9. Cabinets on both in great shape.

$75.00 for DX-60A, $85.00 for HW-16. plus shipping.

Todd / W4LA
Newton, NC 28658

3747. FS HT-37 ($175.00)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 13:00:38 UTC
From: w4la@aol.com
Message-ID: <20011105080038.28653.00002905@mb-cg.aol.com>
Source record: 48189

Excellent condx. Have not put on the air, but was in daily use when I purchased 6 years ago. Ha been stored in my shack. Non-smoke airconditioned room. have the original manual. This is very clean. Due to the weight and condition, I would suggest pickup only. Newton is one hour NW of the Charlotte, NC airport (near Hickory).

$175.00.

Todd / W4LA
Newton, NC 28658

3748. FS: TELEFUNKEN VF14 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 13:16:22 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <5q3dutkitocre33bvft972f4gckgf97921@4ax.com>
Source record: 48190

FOR SALE

Pair of brand new in boxes Telefunken VF-14 tubes
These are used in the famous Neumann U47 microphone.
Sold elsewhere for $1000.00 to $1750.00 each
See:
http://www.bavodekker.com/vf14.html
http://www.soniccircus.com/accessories.html
http://www.classicelectronics.com/Mics.html

Will sell for $750.00 each plus shipping.

3749. FS Johnson Mic (new in the box)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 13:46:10 UTC
From: k8bvj@webtv.net
Message-ID: <29515-3BE69822-567@storefull-236.iap.bryant.webtv.net>
Source record: 48191

Ready to plug into your Viking Ranger, Viking Valiant, etc.....Push to talk....$50 plus shipping

Check it out here: http://community.webtv.net/k8bvj/Mic

3750. Re: My Experiences in Amatuer Radio **GOOD BYE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 14:52:28 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9s69kkdka1@madmax.keyway.net>
Source record: 48192

Need a little help across the freeway?

"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111042020.8bd254@posting.google.com...
: "." <sp@m_.not> wrote in message news:<3BE596AC.560904EA@m_.not>...
: I have a better idea sh*t for brains..why don't you call them grimy to
: their face. Now THAT I would like to see..but I suspect your just
: another a**hole who like to talk behind his mic and puter..and by the
: way..who is "we" sh*thead? Have more than one hand in your pants?
: > I spent a WHOLE WEEK trying to get it going!
: >
: > I paid no attention to the postings here that were suggesting help---I
: > want it DONE FOR ME!
: >
: > Nobody would come and DO IT FOR ME!
: >
: > I'd rather be riding hogs with my grimy buddies!
: >
: > I threw them over the balcony and broke them so nobody else could have
: > them!
: >
: > That'll show them!!!
: >
: > I'll brag about it on the Internet to show everybody how powerful I am!
: >
: > QUESTION:
: > When will you take the flying leap head first so WE CAN LAUGH at YOU?
: >
: > We don't need people like you who want everything done for them instantly!
: >
: > Jimmy wrote:
: >
: > > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
: > > the Hallicrafters. They were too much trouble and I
: > > trashed them. Thanks to everyone for their attempts at help. I
: > > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
: > > me that they worked perfectly. They did not, low power, feedback, mic
: > > wirng problems.. This is the secound time I have trusted a Amatuer
: > > Operator and was taken. Don't get me wrong, my fault. I should not
: > > have trusted his word. But this is the "brotherhood" is'nt it? Anyway,
: > > I asked several persons in my own community, you know, the "Elmers",
: > > they would'nt help either, one told me to read a book. Ok, what
: > > friggen book? The bottom line is..no one wanted to take the time to
: > > come over and show me what I was doing wrong. I fiddled with them for

: > > a week. Microphone, grounds..manuals..etc..etc...during the course of
: > > trying to get the station on the air, two of the "elmers" called me
: > > and asked if I wanted to sell them the set. One said.."You know they
: > > are old, so they are not worth alot" (Then why does this clown want
: > > them?..: P) I politely said no thanks, thinking "This guy won't take
: > > 10 minutes to see what I'm doing wrong but he wants them, but does'nt
: > > want to pay alot, cause they're old..uh-huh)Anyway, to make a long
: > > story short while sitting there blundering through things, I suddenly
: > > reliezed "why am I doing this crap?". The equiptment I am working on
: > > is almost as old as I am, I got suckered by a "fellow amatuer", no one
: > > wants to help me but everybody wants to buy my Hallicraters. I then
: > > took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
: > > carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
: > > BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
: > > joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
: > > SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
: > > a 830 and Hammerlund to ground zero. (Ground zero being the
: > > driveway). I have to admit I feel so much better. I mean that. Not
: > > because of the rigs, but because I am chucking amatuer radio.
: > >
: > > However I would like to take this oppotunity to give my own
: > > experiences with the Amatuer Radio world. Since I became an amatuer I
: > > have received little if any help in anything. I was told that this is
: > > a "friendly" hobby. But my own experiences have shown that most of the
: > > hams are reclusive and are never there to lend advice or show a new
: > > person anything. This is not just my own experience but new people in
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: > > persons here and all either acted like they did not want to help or
: > > simply "shrugged" it off. This is not the first time I have had this
: > > experience. Out of the 5 or 6 persons that attempted to help on this
: > > newgroup..I had four who just wanted to buy the Hallicrafters Station.
: > > It would appear that hams are more interested in their own collection
: > > than actually helping. I am not just speaking of the ones here but
: > > those in my own community. I have on at least three occasions heard of
: > > hams going to widows who husbands have died and wanted to have his
: > > equiptment "for the community" but ended up either on their own desks
: > > or even Ebay. If I sound disalusioned I am. I would not recommend
: > > amatuer radio to anyone especially the uninformed. Amatuer radio in my
: > > own observation is not the "friendly" hobby it is acclaimed to be. I
: > > am going back to being a biker. It's a better crowd of people

3751. Re: Pricing of Collins 516F2 transformer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 15:22:35 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <%8yF7.135424$P8.46151089@news1.elmhst1.il.home.com>
Source record: 48193

Sell it as is, without the work of parting out, will net ~ $ 100

Don't bother separating, I always think you get less with the 516F2
when you do that - since new direct replacements exist and are plentiful.

Greg
w9gb

"K9SQG" <k9sqg@aol.com> wrote in message
news:20011104203540.16951.00001523@mb-fa.aol.com...
> Have a 516F2 supply I'm thinking of parting out. Does anybody know what
the
> power transformer and chokes are selling for used? Trying to establish an
> asking price or set a reserve price for Ebay.
>
> Thanks and 73s,
>
> Evan

3752. Re: Small Antenna Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 15:30:38 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <ygyF7.135460$P8.46152773@news1.elmhst1.il.home.com>
Source record: 48044

Wayne you have a few good choices.

1.) I just saw a few New Old Stock (NOS) Alliance model (U100 series)
rotors on eBay
that were made for this service. I also saw the thrust bearing NOS, also
listed, if you need this accessory.

2,) You can purchase rotators directly from one of the 2 U.S. repairs/
service center.

Here are there web pages:

http://www.rotorservice.com/

http://www.rotordoc.com/

Greg

If you do find an old junk box one that does not work, either of the 2
service centers can totally recondition as well

"Wayne Wicks" <w.l.wicks@worldnet.att.net> wrote in message
news:CakF7.172900$W8.5519224@bgtnsc04-news.ops.worldnet.att.net...
> I have a small UHF TV receiving for digital TV. The antenna weighs about
1
> lb. and while I have a couple of CDR and ham M rotors it is such over
kill.
> I am looking for a small TV type rotor for the TV application I have. Let
> me know if you have something in that old junk box.
>
> tnx,
>
> Wayne WA2KEC
> w.l.wicks@att.net
>
>

3753. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 15:36:28 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <0myF7.135471$P8.46154023@news1.elmhst1.il.home.com>
Source record: 48045

I do not usually recommend "usenet" newsgroups for new amateur radio
licensees

Usenet is a "volunteer" get what you please Internet style "chat" room

I do not ask technical questions in a bar either.

gb
"Jimmy" <iron@skyride.net> wrote in message
news:972fac50.0111041158.702b7875@posting.google.com...
> Seems to me you don't like the message so you blame the messenger.
> It's not just me. several here have left because no one wants to help.
> Too busy sitting on their behinds warming a chairseat. As far as not
> "helping" ,yself...thats horses**t. I've read all I could,
> experimented but when I came to a dead end no one there. Seems amatuer
> radio talks a good game but can't pitch worth squat.
>
> "W9STB" <telegrapher@hotmail.com> wrote in message
news:<9s3jo0$f89$1@news.chatlink.com>...
> > Jimmy,
> >
> > It is unfortunate that you have become disillusioned with amateur
> > radio. I checked out your original posting on this newsgroup and counted
no
> > less than three responses from gentlemen attempting to help you. What
were
> > you expecting? I think that was pretty generous of those guys.
> > What you might not understand is the "culture" of true ham radio.
Just
> > as those in the biker community cut little slack to the new breed
"yuppie
> > bikers" (stock traders with lots of money, a Harley but no commitment to
the
> > biker credo), true hams expect newcomers to have interest and
initiative to
> > work hard at learning our craft. By depending on this "Elmer" business
you
> > are denying yourself the essence of what the ham spirit is about. The
> > magazines are groups like the ARRL created this "Elmer" thing as one of
> > their marketing ploys to grease the wheels for newcomers (and sell more
> > memeberships). The true, knowledgeable old-timers spent hundreds...if
not
> > thousands of hours EXPERIMENTING, being frustrated, learning, reading
> > everything they can get their hands on and experimenting more to evolve
into

> > the radiomen they are today.
> > When a newcomer approaches someone who has PAID HIS DUES but whines
> > because he expected everything to be "plug and play," old-timers
naturally
> > compare that attitude to their own experiences and, understandably, cut
> > little slack for a guy who seems unwilling to expend the same effort. Or
> > worse, solve his problem by taking fine vintage equipment, like your
HT-32
> > and SX-101 and pumping full of buckshot in the back yard.
> > I regret to say this but it really seems to me that your problem
isn't
> > so much unwilling old-timers to help you, but more, an unwillingness on
your
> > part to help yourself.
> >
> > Vern Weiss W9STB
> > Jimmy <iron@skyride.net> wrote in message
> > news:972fac50.0111040009.66331352@posting.google.com...
> > > Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> > > the Hallicrafters. They were too much trouble and I
> > > trashed them. Thanks to everyone for their attempts at help. I
> > > acquired the Hallicrafters HT-32A and SX-101A from a Ham who assured
> > > me that they worked perfectly. They did not, low power, feedback, mic
> > > wirng problems.. This is the secound time I have trusted a Amatuer
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> > > friggen book? The bottom line is..no one wanted to take the time to
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> > > person anything. This is not just my own experience but new people in
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> > > simply "shrugged" it off. This is not the first time I have had this
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> > > newgroup..I had four who just wanted to buy the Hallicrafters Station.
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> > > hams going to widows who husbands have died and wanted to have his
> > > equiptment "for the community" but ended up either on their own desks
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> > > amatuer radio to anyone especially the uninformed. Amatuer radio in my
> > > own observation is not the "friendly" hobby it is acclaimed to be. I
> > > am going back to being a biker. It's a better crowd of people

3754. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 15:39:52 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <cpyF7.135482$P8.46154957@news1.elmhst1.il.home.com>
Source record: 48046

Ask for photos, that will identify a troll !

gb
"Gary Glaenzer" <nobulltrans@irtc.net> wrote in message
news:rKjF7.1764$tj5.48152673@news2.randori.com...
> can it be that (gasp!) his story about destroying them is all a fake ?
>
> oh, the humanity !!!!
>

3755. Re: BURNED OUT ASTRON 35M POWERSUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 15:43:17 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <psyF7.135496$P8.46155583@news1.elmhst1.il.home.com>
Source record: 48047

Available directly from Astron (when they ask what company: "Radio Station K6STU")

or your local 2-way shops junk pile

Greg
w9gb

"K6STU" <k6stu@aol.com> wrote in message news:20011105004146.23252.00001264@mb-cc.aol.com...
> I NEED THE FRONT PANEL WITH WORKING METERS AND THE APPROPRIATE METER SHUNTS.
> MIKE

3756. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 16:27:24 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <z1zF7.10393$bf1.1013925@news20.bellglobal.com>
Source record: 48048
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <tu1c8fra7bgpb7@corp.supernews.com> , "Henry Kolesnik"
<wd5jfr@oklahoma.net> wrote:

> tube design has not advanced like solid state..
>
henry. tube design was very advanced--long before sorry state was thought
of
i'll bet none of the ham dx or ontest winners use a tube rx..
> just like fuel injection replaced carburetors, solid state has replaced
> hollow state..
> if i'm wrong i sure would like to know..
> but for your own satisfaction you can take the best tube rx you can find
> such as a Drake R4C or Collins 75S3C or any other tube rx and put it up
> against a Rx in a ham xcvr such as an IC 765 or Kenwood 940 and you'll have
> the answer..
> tubes like buggy whips and carburetors served their purpose and except for
> very unique cases are of historical interest..
> just as the best mechanical watch that costs thousands can't compare to a $5
> quartz in keeping time..
> but it has snob appeal, the rolex not the timex...
> good luck
> hank
> good luck..
> "Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
> wrote in message news:3BE09B84.F314DA08@coqui.net...
>> phil wrote:
>> >
>> > Jon:
>> >
>> > good question, unfortunately i do not know the answer; however, i too
> have
>> > wondered how an older set such as a Drake 1A would stack up against a
> Drake
>> > R8B. surfing the link below is what got me wondering...
>> > http://www.qsl.net/wa9wfa/ha00033.htm
>> >
>> > phil :)
>>
>> Not much contest, but the 1A was quite a good receiver in its day. Its
>> value nowadays is more its rarity.
>> Something like a R4-C, apart from the difference in coverage is likely a
>> better performer than the R8B in many respects.
>> -Bill

>>
>
>

--

3757. HQ-150+Original Speaker FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 16:31:45 UTC
From: John Miller <bfdp1@qwest.net>
Message-ID: <OazF7.46$X84.69210@news.uswest.net>
Source record: 48049

Excellent Hamerlund HQ-150, Original manual plus copy. Original advertising brochure plus copy.

Rare matching speaker. Works perfect, right on freq.

Minor scratches on front side at edge. External SSB terminal mod on back (professional job) Will not split up.

$250 + shipping from Boise, Idaho

3758. National NC-120 (RAO-7) Power Cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 17:06:18 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <9s6gsu$3vv$1@slb6.atl.mindspring.net>
Source record: 48050

I am looking for a replacement power cord for my National NC-120 (Military designation RAO-7). It has a twist-on connector. Anyone have a spare or any ideas about availability?

Thanks!!

Cal Barton
N5RNL
n5rnl@arrl.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 8/23/01

3759. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 17:22:58 UTC
From: w9wi@linux1.localdomain
Message-ID: <slrn9udgnm.4ap.w9wi@linux1.localdomain>
Source record: 48052
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 05 Nov 2001 11:27:24 -0500, GREY FOX <parrfoo.@sympatico-ca> wrote:
> i'll bet none of the ham dx or ontest winners use a tube rx..

I'm afraid you'd be wrong about that - while there are still a few contesters using tube receivers (almost all the Drake R4C which is indeed an excellent receiver) most are using solid-state gear.

In large part this is due to the convenience factor. There are no tube receivers available which will automatically control the frequency of a solid-state transmitter. Keeping the number of controls necessary to change frequency to a minimum is critical in a contest station. Having separate frequency-control knobs for receiver and transmitter is not acceptable. Nor is having to re-resonate the tank circuits when changing bands - something that's required with tube transmitters. Also, computer control of frequency is quite important, a feature not available in tube sets.

There is no good reason someone couldn't *build* a solid-state transmitter which could be controlled by a tube receiver, or add a frequency counter with RS-232 interface to a tube receiver. Except that with the high cost of small lots of parts, it's way too expensive. Even if one did have the time and tools to do it.

Modern solid-state receivers do have very good performance, IMHO nearly as good as the best tube sets. Factor in the operating advantages and the tubes really don't have much of a chance.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

3760. Re: Help with Hallicrafters HT-32A.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 17:41:32 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111050941.61828527@posting.google.com>
Source record: 48051

"Gary Glaenzer" <nobulltrans@irtc.net> wrote in message
news:<rKjF7.1764$tj5.48152673@news2.randori.com>...
> can it be that (gasp!) his story about destroying them is all a fake ?
>
> oh, the humanity !!!!

No Gary, he likely just likes a fat buck as well as the rest of us
(whomever admits it or not), and was probably priming the pump, and is
disillusioned by that particular gear. :-)

If I start smashing my pristine vintage gear, will I drive up its
price<BG>?

Jimmy, please post us binaries in an appropriate place, showing the
dunged-up BA's in yer driveway (some of which would survive the drop
with mostly only cosmetic damage). Ya know, if U were serious, you'd
take the 12-lb sledge to them instead. :-) I'd also like to see some
streaming vid of U heaving the HT-32 into any kind of interesting
trajectory, as it is one heavy muthah to throw.

But you know, there really are a lot of assholes on the other side of
such complaints, too...and I don't doubt that he felt treated just as
he describes.

3761. WTB Yaesu FTS-32 Squelch Tone Unit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 18:38:05 UTC
From: Skid and Jos Schermerhorn <sscherme@capecod.net>
Message-ID: <3BE6DC8D.DF01B394@capecod.net>
Source record: 48053

As used in FT-208-R.
Skid W1TTY

3762. Re: National NC-120 (RAO-7) Power Cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 19:11:35 UTC
From: mikea@mikea.ath.cx
Message-ID: <HvBF7.2898$2n.891871273@newssvr16.news.prodigy.com>
Source record: 48054

Cal Barton <cal99@mindspring.com> wrote:
: I am looking for a replacement power cord for my National NC-120 (Military
: designation RAO-7). It has a twist-on connector. Anyone have a spare or
: any ideas about availability?

Odds are that it's a Harvey Hubble (or Hubbell) connector if
it's a twist-lock. Try Allied (www.alliedelec.com).

--
I was gratified to be able to answer promptly, and I did. I said I didn't
know.
- Mark Twain

3763. R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 20:52:18 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <6_CF7.3581$3w3.169526@typhoon1.gnilink.net>
Source record: 48055

Just moved the fax and some other gear with LED's out the bedroom and
noticed my R-390 meters STILL GLOW !
anyone know the safety margin. ?
The meters are not bright enough for the numbers to be readable but
noticeable
I been sleeping 20 inches from this receiver for 2 months now.
I dont own a Geiger counter
jOE

3764. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 21:34:52 UTC
From: phil <phil@phil.com>
Message-ID: <tue0viltvqladf@corp.supernews.com>
Source record: 48056
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

hello everyone,

Jon's question appears to be whether there is a sensitivity/selectivity/audio (as a package) advantage of tubes or transistor in shortwave receiver design. since he is not talking about memories, digital tuners (etc.), i would be inclined to say they were INHERENTLY very similar. An EE could design similar units looking at the basic receiver sections (rf amp, mixer (rf oscillator), if amp, detector, and audio amp). now if we go on to talk about signal amplification via tubes versus op amps (operational amplifier IC's) that is another story.

Jon also asked which was better in the REAL-WORLD: there i would have to say solid-state because of SIZE. small size means more amplification units: for example you would need over a dozen for even simple AGC designs... not to mention hundreds of thousands of switching transistors for digital memories etc.

Jon went on to ask which models were representative of these 'best' units... a good start may be to look at the best Drake tube units of yester-year and compare them to the best Drake solid-state units of today. here is a link for the Drake museum:
http://www.dproducts.be/drake_museum/

Jon also wanted to know about current radios which have a good cost relative to their performance, for this i provide this link:
http://www.rnw.nl/realradio/rx_current.html

my 5 cents (inflation),
phil :)

3765. For Sale SX101 MK III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 21:42:39 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3BE707CF.5FAC794F@mailhost.egr.msu.edu>
Source record: 48058

Nice looking, operates great!
copy of the manual, main tuning knob not chipped.
With XTAL calibrator
Prefer pick up in central Michigan.
$225 obo
w8tow@arrl.net

3766. Re: FS Complete AM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 21:45:59 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111051345.12b80751@posting.google.com>
Source record: 48057

Well I am grateful for the education & memory recalibration, Dave. I installed several of these mobile for others long ago, but I'm not licensed & so there are operational things I don't know & manhy other's I've forgotten. But I was surprised to go over my AF68's schem more carefully and find that you're correct about it's mod config - I guess I'd been confused by the way it's run through the connector. Not to mention the colored-pencil job its former owner did to all the doc's (why do some people do this??).

I apparently had a memory reversal as well, forgetting all the gyrations we'd gone through to wire up the 1070 supplies (which in fact came with no cables, versus the straight AC supply which had avialable the one you cite) & relay & all the extra hash caps, etc. Time wounds all heels, they say<G>.

It turns out I've had a complete AF68/PMR8/1070 station for several years, from an SK for whom I'd originally put it in. Finding the little thing is plate-mod might be enough to make me throw up a wire and get a license. Been working with the gear all my life but never liked ragchews & ham-type activities. It does look pretty clean on the scope loaded into a dummy. Fired up the rcvr last night & considering the neglect it's had, it's FB though isn't tracking accurately yet (all those perverse little slugs from both sides of the chassis to mess with, that are probably all stuck after 53 years, praying you don't break one of them<G>).

Hard for me to imagine great reports from the crude carbon mikes being used then, but did you find its dynamic mike setting well matched?

I don't know the Rangers up close, but was first surprised by the comparison since the Elmac is so much lighter & is smaller. I suppose the outboard supply goes a long way to resolving the difference.

Thx again.

<thompson@mindspring.com> wrote in message news:<9s1rqb$kj0$1@slb1.atl.mindspring.net>...
> The AF-67 can work with any RX. I did have an PMR-8 but never tried to mate
> it with the AF-67. I used a Dow Key TR switch to switch from RX to TX that
> is activated by the PTT or keying the 67 (CW) this muted the HQ170A-VHF. I
> am using the Tr switch with other gear.
>
> The PS2V is a regular power supply not a vibro pak as with the 1070. I have
> never owned the 1070. The cable is a factory supplied version that came
> with the PS2V for connecting the power supply to the AF-67. The AF-67 is
> high level not screen modulated just like the Ranger.
> In fact the Af-67 and 68 have been called the little Rangers...due to stable

> VFO, coverage, and ability to put out a signal. Mine has logged 32
> countries on 10AM including FG5, FY5, JA, VK, G, and ZS.
>
> I have driven a linear but the AF-67 is fully capable of driving a Class C
> amp and modulator (high level) such as 4-400A's modulated by 811A's...
>
> 73 Dave K4JRB
>
> > > HQ-170A-VHF receiver, Elmac AF-67 Transmitter (160 to 10), rare PS2V
> power
> > > supply and very rare cable from the power supply
> > > to the AF-67. The AF-67 has been called a smaller version of the Viking
> > > Ranger.
> >
> > I am confused - wasn't the AF-67 & it's orignal supply & cable made
> > for & matched up to the PMR-7 rcvr for integrated operation, either
> > through the PS2V or the M-1070 (I think)? And wasn't a relay part of
> > the original cable arrangement? This is also the way my AF-68 & PMR-8
> > & supply are config'd...can't run one w/o the other, unless you jumper
> > or mod the orig cable...don't know if the original cable may have been
> > different when furnished with the 1070 (3-way) supply...curious.
> >
> > Was the Ranger screen-modulated like the Elmacs?
> >
> > Have you ever used it as an AM exciter with something, and how did it
> > work out for you?

3767. Which valves in a HP 608E signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 21:50:19 UTC
From: arnoldg@c2i.net
Message-ID: <3be70853.6321636@news1.c2i.net>
Source record: 48059

Hello,

I want to buy a HP 608E signal generator because I have heard much
about these and they look very nice. I have been searching the net for
a schematic, but can't find anything. I was wondering what kind of
valves they use. If the valves are very unusual and hard to get (and
expensive...) I may change my mind.
I also wonder if this generator can put out a FM modulated signal in
the low end so one can align IF circuits on 10.7MHZ?

Best regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3768. Need schematic for B&W 380 T/R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 21:59:50 UTC
From: Mark Martindale <markmart@nospamjas.net>
Message-ID: <qZDF7.495$9d.297233@newshog.newsread.com>
Source record: 48060

I could use a copy of the schematic for the above switch if anyone has one.

Thanks in advance ,

Mark
N5KJ

Remove "nospam" to reply

3769. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 22:02:04 UTC
From: mikea@mikea.ath.cx
Message-ID: <w%DF7.2935$1T2.901951620@newssvr16.news.prodigy.com>
Source record: 48061

Joe <joe.amp@nospamverizon.net> wrote:
: Just moved the fax and some other gear with LED's out the bedroom and
: noticed my R-390 meters STILL GLOW !
: anyone know the safety margin. ?
: The meters are not bright enough for the numbers to be readable but
: noticeable
: I been sleeping 20 inches from this receiver for 2 months now.
: I dont own a Geiger counter

It is _extremely_ unlikely that you're in or have been in any
danger at all, as long as the meter cases are intact and none
of the glowing material has got out.

--
[S]tandard complaint. Fish, barrel, tacnuke.
-- Red Drag Diva, in alt.sysadmin.recovery

3770. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 22:04:39 UTC
From: Josh Fiden <josh@voodoolab.com>
Message-ID: <3BE70CCF.7CD62ACF@voodoolab.com>
Source record: 48062

As a matter of fact, years ago I worked for a company that built geiger counters and I still have one as a souvenir. I think the only safe thing to do is ship me that R-390 and I'll happily check it out for you.....

73s!

Josh / AD6XI

Joe wrote:

> Just moved the fax and some other gear with LED's out the bedroom and
> noticed my R-390 meters STILL GLOW !
> anyone know the safety margin. ?
> The meters are not bright enough for the numbers to be readable but
> noticeable
> I been sleeping 20 inches from this receiver for 2 months now.
> I dont own a Geiger counter
> jOE

3771. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 22:11:24 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <g8EF7.237$gQ1.51537@news1.elmhst1.il.home.com>
Source record: 48063

As long as they are intact (no cracked or broken glass), you are probably
okay. The military removed
many sent to gov't surplus (i.e. Fair Radio)

If you are concerned about the small amount of radium that was used,
replacement meters
are available from Fair Radio Sales.

http://www.fairradio.com/

You can also contact Dave Medley (R390/URR) for consultation, if you desire
http://home.att.net/~d.j.medley/

G. Beat
w9gb

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:w%DF7.2935$1T2.901951620@newssvr16.news.prodigy.com...
> Joe <joe.amp@nospamverizon.net> wrote:
> : Just moved the fax and some other gear with LED's out the bedroom and
> : noticed my R-390 meters STILL GLOW !
> : anyone know the safety margin. ?
> : The meters are not bright enough for the numbers to be readable but
> : noticeable
> : I been sleeping 20 inches from this receiver for 2 months now.
> : I dont own a Geiger counter
>
> It is _extremely_ unlikely that you're in or have been in any
> danger at all, as long as the meter cases are intact and none
> of the glowing material has got out.
>
> --
> [S]tandard complaint. Fish, barrel, tacnuke.
> -- Red Drag Diva, in alt.sysadmin.recovery

3772. Re: Hammarlund clock stem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 22:22:23 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <ziEF7.308$gQ1.54643@news1.elmhst1.il.home.com>
Source record: 48064

You can try, R&R Designs, who was providing
Hammarlund clock lenses and reproductions.

http://www.ipass.net/~teara/heathcat.txt

Their web site catalog is still active on the Internet.

E-mail R&R at: rehummel@aol.com for catalog, updates, and orders.:

Greg
w9gb

"gus" <rlee1954@hotmail.com> wrote in message
news:3bd35ce3.567524@news.telocity.com...
> Does anyone know where I can get a clock stem for an HQ series
> clock? I am referring to the metal rod that screws onto the clock and
> protrudes out the back of the radio for setting the clock. Thanks
> gus

3773. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 22:33:22 UTC
From: di540@FreeNet.Carleton.CA
Message-ID: <9s743i$i0v$1@freenet9.carleton.ca>
Source record: 48065
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"phil" (phil@phil.com) writes:
> Jon's question appears to be whether there is a
> sensitivity/selectivity/audio (as a package) advantage of tubes or
> transistor in shortwave receiver design. since he is not talking about
> memories, digital tuners (etc.), i would be inclined to say they were
> INHERENTLY very similar. An EE could design similar units looking at the
> basic receiver sections (rf amp, mixer (rf oscillator), if amp, detector,

An EE could design an autodyne mixer w/no filtering, directly producing
audio by using solid state, such as a PLL tuned to the carrier frequency,
that would not drift. It would be like exalted carrier SSB. Or are you
going to say that this could also be practical with tubes? Were there any
tube receivers with decent AFC?

> and audio amp). now if we go on to talk about signal amplification via tubes
> versus op amps (operational amplifier IC's) that is another story.

While solid state allows for inherently dissimilar alternative designs
not realistic for tubes, I'd rather not use solid state for amplification.

> Jon also asked which was better in the REAL-WORLD: there i would have to say
> solid-state because of SIZE. small size means more amplification units: for
> example you would need over a dozen for even simple AGC designs... not to
> mention hundreds of thousands of switching transistors for digital memories
> etc.

The etc. being DSP no doubt.

3774. Re: Which valves in a HP 608E signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-05 23:34:25 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <5mFF7.7071$Y6.439583@news1.rdc1.ct.home.com>
Source record: 48066

My TS-510 military unit uses two coaxial style UHF triodes in the oscillator and the buffer amp stage. Rest of the tubes are common. Unit drifts like crazy and has leakage issues. Not my favorite generator.

"DEMOSTENES A. Goks&#65533;yr" <arnoldg@c2i.net> wrote in message news:3be70853.6321636@news1.c2i.net...
> Hello,
>
> I want to buy a HP 608E signal generator because I have heard much
> about these and they look very nice. I have been searching the net for
> a schematic, but can't find anything. I was wondering what kind of
> valves they use. If the valves are very unusual and hard to get (and
> expensive...) I may change my mind.
> I also wonder if this generator can put out a FM modulated signal in
> the low end so one can align IF circuits on 10.7MHZ?
>
> Best regards,
>
> Arnold Goks&#65533;yr
>
> DEMOSTENES - N6899 Balestrand, Norway
> Tlf. +47 5769 1340 Fax +47 5769 1267
> http://www.demostenes.no
>
> Thousands of different valves in stock as well as
> sockets,transformers,books,caps,resistors and
> other components. Web site is updated every week.
> You can order on-line.
>

3775. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 00:10:51 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0111051610.73c8e5ad@posting.google.com>
Source record: 48067

Sounds like you've had enough Jimmy, so adios it is...maybe ham radio isn't for you and especially boatanchors. Although, I can't help but think you are being a little too sensitive. For those who are planning to stick it out, boatanchors are prone to problems. Part of owning and operating these beasts are getting them working...a sense of pride exists among those who do this. A person selling a piece of gear may have picked up a the piece at a yard sale, went home and checked it for output or sound without checking every detail of operation. That piece of gear may have ended up on the market advertised as working and the seller may not have known that there was a problem. Some problems crop up due to incorrect operation. There are some great reflectors that deal with issues directly related to differend brands of radios. For those interested, check out www.qth.net. I may be wrong but I've never seen anyone let down who asked for help on a reflector. As for Elmering, I never had one nor was I ever offered. I don't hold it against the ham community...part of the problem was me. In '72 when I was first licensed...who in the heck wanted to elmer a 15 year old snot nosed, non-boy scout, long hair who started with a CB? When I relicensed in '94, I was too old to elmer. Most of the guys these days who are elmering, focus on the teen crowd. Sure there are some out there who will elmer someone more mature but you have to seek them out at your local clubs. Now the fun part if you can hang with me for a few more minutes...the motorcycle thing. Yup, you can find some rightous folk among them and yup, you can find some real jerks too. I got my start (18 years old) on a Yamihaha. I thought it was the cats ass! I found a rather abrasive welcome by many who thought me and my Yamihaha looked like a cats ass! So when I was 21, I got my first sportster. After a year or so, it was a Superglide. Then after years of piecing it together, a beautiful '46 FL knuckle. It took 2 years just to find some FL cylinders that would work. I would unknowingly buy a warped frame, cracked springer and a set of tanks that was covered with bondo from bike folk...just like me! After a few weeks of riding with pride on my '46 knuckle dream bike, an acquaintance warned me of a plan by several bike folk to steal it from me. I took my bike(s) to a relatives house. A few days later, my place had been broke into and trashed...nothing stolen but trashed. The cops blew it off because nothing was stolen. I had to sell the '46. Several months later, I dropped my Superglide in an intersection when someone ran a red light. I estimate at least 35 different cars were waiting at the intersection. I struggled to pick myself and my bike back up and hobble over to the curb. When the light turned green, off they went...one person finally did stop and roll down their window and asked me if I needed help. That was the last time I rode, so for me, adios it was and yes, I gave it a good hard try. Without going into

detail, I tried sport fishing after that. You talk about kept secrets, unfriendly anglers, boats plowing down the sound without giving a rats ass thought about wake... What's my point? There is good and bad in everything...I bet if I hung with the Goldwing and Zebco crowd, things may have been a bit lighter for motorcycling and fishing. I choose to run with the more esoteric crowd. Those who are in the boatanchor crowd seem to be a bit more esoteric than some of the hams in the MANY other areas of amateur radio. Hopefully if someone else encounters similar problems they will look elsewhere in the hobby...CW, packet, dx, nets, contesting, VHF/UHF, elmering, clubs, special events, ARES, and many others. 73, JP

3776. Re: Can I get a shop manual on this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 00:11:06 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <9s79qq$7ou$4@woodrow.ucdavis.edu>
Source record: 48078

if you snap a digital Email picture, reduce it in file size so it doesn't jam up to much down load time... then email it to me at the above address with the NOSPAMPLEASE removed, i'll tell you more about what you have and how to find a diagram of it. Your initial post reads like it's a common research or pre-motrac era receiver.

cheers
skipp

: Largo <markt@sdc.org> wrote:
: I'm looking for technical data on a Motorola Service Radio. It came
: in a grey metal enclosure with speaker, volume and squelch knob. It's
: about desktop size and only receives one channel on police band.

: The ID tag says: 2-way Radio--Motorola, Model: L03FNB-1002A. Serial
: No. A54230.

: Like I said, it functioned as a Police Band monitor, had one crystal
: channel and about 8-12 tubes.

: I did a photofact search but no luck. Motorola may not keep any
: records on it as I recall during a search years ago. I'd like a
: schematic and a shop repair manual.

: Any ideas?
: Thank You,
: Largo

3777. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 00:18:39 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3BE72C6A.7B41521@worldnet.att.net>
Source record: 48068
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Doug Smith wrote:
>
> On Mon, 05 Nov 2001 11:27:24 -0500, GREY FOX <parrfoo.@sympatico-ca> wrote:
> > i'll bet none of the ham dx or ontest winners use a tube rx..
>
> I'm afraid you'd be wrong about that - while there are still a few
> contesters using tube receivers (almost all the Drake R4C which is indeed an
> excellent receiver) most are using solid-state gear.
>
> In large part this is due to the convenience factor. There are no tube
> receivers available which will automatically control the frequency of a
> solid-state transmitter.
Too sweeping a statement. Certainly a tube receiver is not about to
control a modern synthesized rig. But what about older geat where a
common VFO frequency of 5-5.5MC was used?
Keeping the number of controls necessary to change
> frequency to a minimum is critical in a contest station. Having separate
> frequency-control knobs for receiver and transmitter is not acceptable. Nor
> is having to re-resonate the tank circuits when changing bands - something
> that's required with tube transmitters. Also, computer control of frequency
> is quite important, a feature not available in tube sets.
>
The above is again over generalized. For example, the CE200V was a
tube set that required no tuning.

The only tube in any of my gear is the CRT for the PC monitor.
73
John

3778. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 01:13:51 UTC
From: phil <phil@phil.com>
Message-ID: <tuedq87llsse6b@corp.supernews.com>
Source record: 48069
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Maximo:

i was saying that amplification could be done with tubes or transistors with basic designs; however, like you say its a matter of being practical because of the size, power, etc. requirements.

you stated you would rather use tubes for amplification... a hybrid unit? it appears the problem with some DSP units is that they rely too much on the DSP as a fix for a poor front end or the DSP does not have good enough resolution (bits).

phil :)

3779. Re: HQ-150 replacement 455 kc xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 01:15:09 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <xQGF7.7487$Y6.460630@news1.rdc1.ct.home.com>
Source record: 48070

Carefully clean the crystal with some alcohol and rinse it clean with warm water. No way you could have damaged the crystal. The oil will destroy its Q, but is fixable!!!! Be careful not to crack the crystal during cleaning, and avoid getting finger oils on it when handling.

Peter

"Les Locklear" <llgpt@aol.com> wrote in message news:20011104190920.17863.00001184@mb-fr.aol.com...
> << Subject: HQ-150 replacement 455 kc xtal
> Path:
> lobby!ngtf-m01.news.aol.com!portc01.blue.aol.com!newsfeed.skycache.com.MIS
> MATCH!newsfeed1.cidera.com!Cidera!netnews.com!xfer02.netnews.com!newsfeed2
> .earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!n
> ewsread2.prod.itd.earthlink.net.POSTED!not-for-mail
> Message-ID: <3BE5D363.ADC72A1@earthlink.net>
> From: Bob Laird xlaird@earthlink.net
> X-Mailer: Mozilla 4.78 [en]C-CCK-MCD (Win98; U)
> X-Accept-Language: en
> MIME-Version: 1.0
> Newsgroups: rec.radio.amateur.boatanchors
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> Lines: 9
> Date: Sun, 04 Nov 2001 23:45:49 GMT
> NNTP-Posting-Host: 168.191.124.26
> X-Complaints-To: abuse@earthlink.net
> X-Trace: newsread2.prod.itd.earthlink.net 1004917549 168.191.124.26 (Sun, 04
> Nov 2001 15:45:49 PST)
> NNTP-Posting-Date: Sun, 04 Nov 2001 15:45:49 PST
> Organization: EarthLink Inc. -- http://www.EarthLink.net
> X-Received-Date: Sun, 04 Nov 2001 15:41:45 PST
> (newsmaster1.prod.itd.earthlink.net)
>
>
>
> Anyone know a source? I apparently ruined the xtal by spray-cleaning a
> bit of oil off it, (accidently deposited from lubing the capacitor shaft
> under the metal can housing.) Circuitry works the same, but no peak
> whatsoever. Xtal is either open, or off freq. now.
>
> --
> Bob Laird
>

> >>
>
>
> Blow it off with a hair dryer and don't worry so damn much...<grin>
>
> Les

3780. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 01:38:15 UTC
From: robco@optonline.net
Message-ID: <3be83f22.838402@news.optonline.net>
Source record: 48072

FS...Johnson Valiant Modulation transformer....$50.00.+ shp if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

3781. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 01:38:31 UTC
From: robco@optonline.net
Message-ID: <3bea3f58.892090@news.optonline.net>
Source record: 48071

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

3782. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 01:39:59 UTC
From: robco@optonline.net
Message-ID: <3bed3fb0.980954@news.optonline.net>
Source record: 48073

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

3783. WTD: National LF Preselector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 01:57:14 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3be7438d$1@news3.mylinuxisp.com>
Source record: 48074

Have a friend looking for a National LF Preselector, LF-10, for a HRO-500.
Lots of stuff to trade, but little money. If you have one sitting around
that needs to go let me know and I will get you in touch.

Thanks,

Ron, AB5WG

3784. FS/FT SHACK LAPTOP FOR BOATANCHOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 04:13:57 UTC
From: NOSPAMcslc82@email.mot.com
Message-ID: <3be76234.8474505@news.indpdnce1.mo.home.com>
Source record: 48075

Sorry if this is too off topic...but I have a nice NEC laptop which makes a good shack PC, logging computer, etc., which I'd be willing to trade for boatanchor of similar value.

Here's the info: NEC VERSA 4080H laptop with accessories. Pentium 120MHZ, 40MB RAM, sound, 800x600 TFT color LCD and 1GB hard drive running Windows 95. Laptop works fine and is cosmetically like-new. Laptop includes swappable CD-ROM drive and 3.25" floppy, Touchpad mouse, onboard stereo sound, infrared port. Also includes XIRCOM PCMCIA Ethernet network card with 10-base-T adaptor. Includes two working batteries. Also includes two (2) AC adaptors, NEC external battery charger, and separate NEC thumb Trackball device. Includes battery pack adaptor so you can swap the second battery for the floppy/CDROM and operate TWO batteries at once for extended power. Includes leather TARGUS case, and separate leather case for storage of floppy, CD-ROM, or spare battery pack. Laptop is fully intact with all accessory panel doors. Keyboard is clean and operates without sticky keys or other problems.

$275 + freight.

Tnx & 73

Dan
K0DAN
Remove NOSPAM from NOSPAMcslc82@email.mot.com

3785. Re: Small Antenna Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 04:23:56 UTC
From: Wayne Wicks <w.l.wicks@worldnet.att.net>
Message-ID: <wBJF7.99357$WW.5756512@bgtnsc05-news.ops.worldnet.att.net>
Source record: 48076

Thank you for the tip,

I just got a couple of prices that were slightly better than those offered.
It is strange trying to get such a light duty rotor as the antenna literally
weighs about a pound.

73's

Wayne WA2KEC

"G. Beat" <gregory.beat@home.com> wrote in message
news:ygyF7.135460$P8.46152773@news1.elmhst1.il.home.com...
> Wayne you have a few good choices.
>
> 1.) I just saw a few New Old Stock (NOS) Alliance model (U100 series)
> rotors on eBay
> that were made for this service. I also saw the thrust bearing NOS, also
> listed, if you need this accessory.
>
> 2,) You can purchase rotators directly from one of the 2 U.S. repairs/
> service center.
>
> Here are there web pages:
>
> http://www.rotorservice.com/
>
> http://www.rotordoc.com/
>
> Greg
>
> If you do find an old junk box one that does not work, either of the 2
> service centers can totally recondition as well
>
>
> "Wayne Wicks" <w.l.wicks@worldnet.att.net> wrote in message
> news:CakF7.172900$W8.5519224@bgtnsc04-news.ops.worldnet.att.net...
> > I have a small UHF TV receiving for digital TV. The antenna weighs
about
> 1
> > lb. and while I have a couple of CDR and ham M rotors it is such over
> kill.
> > I am looking for a small TV type rotor for the TV application I have.
Let
> > me know if you have something in that old junk box.
> >

> > tnx,
> >
> > Wayne WA2KEC
> > w.l.wicks@att.net
> >
> >
>
>

3786. SX-100 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 04:50:05 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <1_JF7.22$NV7.3583184@newssvr15.news.prodigy.com>
Source record: 48077

SX-100 $235.00

It has all original paint, no touch ups or repaints.
It works fine. It even does a pretty good job on SSB.
I have pics I can e-mail.

Lanny..........

3787. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 05:50:46 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011106005046.08133.00000302@nso-ba.aol.com>
Source record: 48079

In article <atjF7.52091$Z2.788527@nnrp1.uunet.ca>, "Joe Lane"
<jlane@wcl.onNOSPAM.ca> writes:

>You should have asked for a refund if the equipment was not as
>stated and especially if you knew you would not have enough knowledge to
>repair it.

Probably a good idea not to buy boatanchor gear even if it is working perfectly, if you don't know how to fix it when something does break, which it will sooner or later.

Although you could enjoy the gear while it's working, while studying books and poking around inside to learn enough so when it breaks you won't be starting from square one. --Mike K.

Life is a game. Play to enjoy!

3788. Alinco Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 10:46:48 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <scPF7.125185$My2.69900646@news1.mntp1.il.home.com>
Source record: 48080

I am in need of a operating manual,foe a
Alinco DJ-500T dualband handheld

monte k9dzd@home.com

3789. Re: Viking Valiant for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 10:48:24 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <drffutg1b18nlgsqb2i7l7h9al4mve56nj@4ax.com>
Source record: 48081

Barry,
Sent an email to you using the address listed on QRZ.com. Let me know
if u got it.

Bill KC2IFR

On Sat, 03 Nov 2001 14:13:03 -0800, Barry <Barry@wcvt.com> wrote:

>Very clean, good working and original (no mods)condition. Must be picked up in central
Vermont.
>$300. 73 / Barry N1QWA.

3790. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 11:55:13 UTC
From: Jim Hall <n4kwg@worldnet.att.net>
Message-ID: <4mjfutc5ttqvdpj6a4rb08fc3n6gfo5q7j@4ax.com>
Source record: 48082
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 5 Nov 2001 22:33:22 GMT, di540@FreeNet.Carleton.CA (Maximo Lachman)
wrote:

>"phil" (phil@phil.com) writes:
>> Jon's question appears to be whether there is a
>> sensitivity/selectivity/audio (as a package) advantage of tubes or
>> transistor in shortwave receiver design. since he is not talking about
>> memories, digital tuners (etc.), i would be inclined to say they were
>> INHERENTLY very similar. An EE could design similar units looking at the
>> basic receiver sections (rf amp, mixer (rf oscillator), if amp, detector,
>
>An EE could design an autodyne mixer w/no filtering, directly producing
>audio by using solid state, such as a PLL tuned to the carrier frequency,
>that would not drift. It would be like exalted carrier SSB. Or are you
>going to say that this could also be practical with tubes? Were there any
>tube receivers with decent AFC?

I just restored a Philco 38-116 console for my Dad. I was surprised to
find it had a form of AFC that worked very well when aligned
correctly.

>
>> and audio amp). now if we go on to talk about signal amplification via tubes
>> versus op amps (operational amplifier IC's) that is another story.
>
>While solid state allows for inherently dissimilar alternative designs
>not realistic for tubes, I'd rather not use solid state for amplification.
>
>> Jon also asked which was better in the REAL-WORLD: there i would have to say
>> solid-state because of SIZE. small size means more amplification units: for
>> example you would need over a dozen for even simple AGC designs... not to
>> mention hundreds of thousands of switching transistors for digital memories
>> etc.
>
>The etc. being DSP no doubt.

3791. FS.C12 British Military TRX,in vgc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 12:42:47 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tufmelqvmt2n92@corp.supernews.com>
Source record: 48083

FOR SALE Vintage British Army Wireless Set C12 Transceiver.

The C12 Transceiver,otherwise known as Wireless SetC12, evolved as a replacement for the earlier "19 Set" transceiver.
Except for the fact that the C12 Transceiver is HF only (the "19 Set" also had VHF),it is basically a much improved version of the 19 Set and is interchangeable with in most situations.
Overall,the C12 has a better performance than the old 19 Set.
The C12 consists of an AM and CW sender/receiver.The set is of excellent build quality and far superior to the 19 set in this respect. Transmit and receive frequencies are continuously tunable.Also,the Transceiver may as an additional facility,be pre-tuned to any of two alternative frequencies and can be switched instaneously from one to the other,without re-tuning.To provide this facility,all tuning controls are duplicated,aerial tuning included and a single switch is used to transfer the tuning from one set of controls to the other.The transmitter and Receiver are tuned automatically to the same frequency,as per modern practice,which makes this unit emminently suitable for "nostalgic" use on AM nets.
The overall frequency coverage is 1.6 -10.0 Mc's.
The C12 transceiver which we have for sale is in all original condition,the interior in particular being near mint.
Power requirements are straightforward and any PSU with outputs in the following ranges will do nicely, as the voltages are not at all critical.230-270 volts dc(receiver section supply),370-430 volts dc(transmitter section supply),and 12 volts filament supply.As we happened to have a 250 volt supply handy,we powered up the receive section,which not unexpectedly,worked extremely well.
Included with the C12 transceiver is the correct harness for the set,comprised of interconnecting cables,junction box,headphones and microphone,all of which are in as new condition.
Also included is a copy of the very comprehensive User Handbook and a full schematic, which, among a mine of other useful information,includes details of the connections for the power supply.The correct multi-pin connector for the power input will also be included.
As you doubtlessly already know if you appreciate classic AM sets,the C12 is a very nice quality unit and this one is a particularly good example.We have already commented on the internal condition and would just add that externally,it is of very smart appearance.The price for the transceiver and accessories as indicated above,together with a copy of the user handbook,schematic diagram and INCLUDING the cost of air freight to the USA, is $455 US Dollars.
If you would like us to email pictures of the set or if you require any additional information,please do not hesitate to ask.
Thanks for your interest.

Graham Leo info@radio-exports.com.

3792. FS. C12 British Military Transceiver in vgc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 13:18:21 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tufohckvr0h14b@corp.supernews.com>
Source record: 48084

FOR SALE British Military C12 Transceiver.

The C12 Transceiver,otherwise known as Wireless Set C12,is basically a greatly superior version of the earlier "19 Set" transceiver.
Except for the fact that the C12 Transceiver is HF only (the "19 Set" also had VHF),the C12 is interchangeable with the 19 Set in most situations.
Overall,the C12 has a better performance than the old 19 Set.
The C12 equipment consists of an AM and CW Transmitter/Receiver.The operating frequency is continuously tunable. As an additional facility,the transceiver may be pre-tuned to any of two alternative frequencies and switched instaneously from one to the other,without re-tuning.To provide this facility,all tuning controls are duplicated,aerial tuning included and a single switch is used to transfer the tuning from one set of controls to the other.The Transmitter and Receiver are tuned automatically to the same frequency in accordance with modern transceiver practice,making the equipment eminently suitable for enjoyable operation on today's AM "nostalgia" nets.
The overall frequency coverage is 1.6 -10.0 Mc's.Power requirements are not at all critical and the Transceiver may be operated from any conventional power supply which is to hand and which has the following outputs:230-270 volts dc for the receive section,370-430 volts dc for the transmit section and 12 volts for the filament supply.Included with the unit is the correct multipin plug for connecting your psu to the transceiver.
This particular C12 transceiver is in all original condition,of very smart external appearance and is in near mint condition internally.As we happened to have a 250 volt dc supply handy,we powered up the receiver section,which not unexpectedly,worked extremely well.
Included with this C12 is the correct harness for the set,comprised of interconnecting cables,junction box,headphones and a microphone,all of which items are in as new condition.Also included is a copy of the very comprehensive User Manual (which in addition to containing a mine of useful information, includes full details of the power input connections)and a full schematic.
As you will doubtlessly already know if you are interested in classic AM sets,the C12 is a very good quality equipment and this particular one,is an especially nice example. The price for this C12 Transceiver, together with the accessories as indicated above,and INCLUDING the cost of Air Freight to the USA, is $445 US Dollars.
If you would like us to email photographs of the set or if you require any additional information,please ask.
Thank you for your interest.
Graham Leo info@radio-exports.com

3793. FS Swan 270B & Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 13:52:16 UTC
From: k8bvj@webtv.net
Message-ID: <29515-3BE7EB10-689@storefull-236.iap.bryant.webtv.net>
Source record: 48086

This rig is in beautiful shape and is currently on the air...front panel is almost flawless...has built-in power supply comes with a copy manual and Mic.

Covers 10, 15, 20, 40, and 80 meters runs 260 watts SSB, 180 watts CW and uses grid block keying... $180 plus shipping

Check it out here: http://community.webtv.net/drakenut/270B

3794. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 13:59:19 UTC
From: di540@FreeNet.Carleton.CA
Message-ID: <9s8qbn$3bb$1@freenet9.carleton.ca>
Source record: 48085
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"phil" (phil@phil.com) writes:
> you stated you would rather use tubes for amplification... a hybrid unit? it

I'd prefer to have separate components, as much as possible, say:

1. computer for database & control
2. solid state autodyne mixer for direct conversion from ECssb to AF
3. tube amplifier w/ good filtering

> appears the problem with some DSP units is that they rely too much on the
> DSP as a fix for a poor front end or the DSP does not have good enough
> resolution (bits).

As for DSP units that simulate autodyne product detection and so are
either not doing a good enough job or wasting silicon, when the job could
be done better or simpler by a PLL providing the exalted carrier.

3795. Re: Small Antenna Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 14:18:19 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <LiSF7.3036$gQ1.522408@news1.elmhst1.il.home.com>
Source record: 48087

At least you know where to go for repair. Unless you have the shop and parts to fix it yourself,

these are the only 2 remaining commercial shops I am aware of. Support them, or get use to going to

Japan for your rotors and parts - like the transceivers.

GB

"Wayne Wicks" <w.l.wicks@worldnet.att.net> wrote in message news:wBJF7.99357$WW.5756512@bgtnsc05-news.ops.worldnet.att.net...
> Thank you for the tip,
>
> I just got a couple of prices that were slightly better than those offered.
> It is strange trying to get such a light duty rotor as the antenna literally
> weighs about a pound.
>
> 73's
>
> Wayne WA2KEC
>
>
>
> "G. Beat" <gregory.beat@home.com> wrote in message
> news:ygyF7.135460$P8.46152773@news1.elmhst1.il.home.com...
> > Wayne you have a few good choices.
> >
> > 1.) I just saw a few New Old Stock (NOS) Alliance model (U100 series)
> > rotors on eBay
> > that were made for this service. I also saw the thrust bearing NOS, also
> > listed, if you need this accessory.
> >
> > 2,) You can purchase rotators directly from one of the 2 U.S. repairs/
> > service center.
> >
> > Here are there web pages:
> >
> > http://www.rotorservice.com/
> >
> > http://www.rotordoc.com/
> >

> > Greg
> >
> > If you do find an old junk box one that does not work, either of the 2
> > service centers can totally recondition as well
> >
> >
> > "Wayne Wicks" <w.l.wicks@worldnet.att.net> wrote in message
> > news:CakF7.172900$W8.5519224@bgtnsc04-news.ops.worldnet.att.net...
> > > I have a small UHF TV receiving for digital TV. The antenna weighs
> about
> > 1
> > > lb. and while I have a couple of CDR and ham M rotors it is such over
> > kill.
> > > I am looking for a small TV type rotor for the TV application I have.
> Let
> > > me know if you have something in that old junk box.
> > >
> > > tnx,
> > >
> > > Wayne WA2KEC
> > > w.l.wicks@att.net
> > >
> > >
> >
> >
>
>

3796. WTB T/B COVER DRAKE R4A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 16:40:29 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BE8127D.3B623E11@charter.net>
Source record: 48088

ANY ONE HAVE A TOP AND BOTTOM CASE FOR THE R4A THAT HAS NOT BEEN
REPAINTED OR DENTED?
THANKS CHRIS NI4L

--
"We'll go to the utmost ends of the Earth to hunt down the last of
Satan's spawn. . ." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3797. Re: FS Heathkit DX-60A ($75.00) and HW-16 ($85.00)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 16:49:30 UTC
From: CF <ni4l@charter.net>
Message-ID: <3BE8149A.538CC331@charter.net>
Source record: 48089

Hi Todd
do you have any pics? also of ht37? Do they work?
i live in taylorsville.
chris ni4l

Todd Salyards wrote:

> Very good physical condx. Have never put on the air. Bought to collect and
> occupy shelf space. On a scale of 1-10, the DX-60A is a 7.5 (little rust on the
> transformer) and the HW-16 is a 9. Cabinets on both in great shape.
>
> $75.00 for DX-60A, $85.00 for HW-16. plus shipping.
>
> Todd / W4LA
> Newton, NC 28658

--
"We'll go to the utmost ends of the Earth to hunt down the last of Satan's spawn. .
." William Pierce 1978

"Chance favors the prepared mind." Louis Pasteur

3798. Re: WTB: ORIGINAL SIMPSON 260-5 OWNERS MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 17:19:03 UTC
From: jm_lekostaj@ldklfiroeif.net
Message-ID: <jm_lekostaj-0611011119050001@slip-12-64-18-167.mis.prserv.net>
Source record: 48090

In article <20011105004448.23252.00001267@mb-cc.aol.com>, k6stu@aol.com (K6STU) wrote:

> DOES ANYONE HAVE FOR SALE AN ORIGINAL OWNERS MANUAL FOR A SIMPSON 260-5 VOM
> ?????
> MIKE

If you don't find one from a private source, try Manuals Plus www.manualsplus.com or even Simpson's customer service dept. in Elgin, IL at (847) 697-2260

-Joe

--
--- Change "ldklfiroeif" in return address to attglobal to reply via direct email! ---

3799. Re: Small Antenna Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 18:37:38 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <S5WF7.88$vM6.14468@typhoon1.gnilink.net>
Source record: 48091

I offered you a light duty Alliance Tenna rotor at $50
You told me a employee of CDR was giving you on for just the shipping cost !
How many do you need ?
jOE

Wayne Wicks wrote in message SNIP:.
>I just got a couple of prices that were slightly better than those offered.
>It is strange trying to get such a light duty rotor as the antenna
literally
>weighs about a pound.
>
>73's
>
>Wayne WA2KEC
>
>
>
>"G. Beat" <gregory.beat@home.com> wrote in message
>news:ygyF7.135460$P8.46152773@news1.elmhst1.il.home.com...
>> Wayne you have a few good choices.
>>
>> 1.) I just saw a few New Old Stock (NOS) Alliance model (U100 series)
>> rotors on eBay
>> that were made for this service. I also saw the thrust bearing NOS, also
>> listed, if you need this accessory.
>>
>> 2,) You can purchase rotators directly from one of the 2 U.S. repairs/
>> service center.
>>
>> Here are there web pages:
>>
>> http://www.rotorservice.com/
>>
>> http://www.rotordoc.com/
>>
>> Greg
>>
>> If you do find an old junk box one that does not work, either of the 2
>> service centers can totally recondition as well
>>
>>
>> "Wayne Wicks" <w.l.wicks@worldnet.att.net> wrote in message
>> news:CakF7.172900$W8.5519224@bgtnsc04-news.ops.worldnet.att.net...
>> > I have a small UHF TV receiving for digital TV. The antenna weighs

>about
>> 1
>> > lb. and while I have a couple of CDR and ham M rotors it is such over
>> kill.
>> > I am looking for a small TV type rotor for the TV application I have.
>Let
>> > me know if you have something in that old junk box.
>> >
>> > tnx,
>> >
>> > Wayne WA2KEC
>> > w.l.wicks@att.net
>> >
>> >
>>
>>
>
>

3800. FS: Amperex 4-400A NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 18:39:13 UTC
From: Larry <retire@rconnect.com>
Message-ID: <tugbkj54k85v14@corp.supernews.com>
Source record: 48092

Pair of new Amperex 4-400A tubes, NOS, one is still sealed, the other I opened to take a picture.

$150 for the pair plus shipping from Minnesota

Reply privately to n0xb@arrl.net

Larry Menzel
Northfield, MN

3801. FS: WRL Globe Scout Deluxe

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 18:49:52 UTC
From: Larry <retire@rconnect.com>
Message-ID: <tugc8hntlb782e@corp.supernews.com>
Source record: 48093

Very nice, about a 9, clean and working. I completely re-capped this radio, fixed the output circuit, repaired other small defects and it's on the air. I put a new 6146 final in it as well. Sounds great. This is the A-75 model, I believe, with the blue case...I think it was the last one made.

80-10 meter AM-CW, crystal controlled. Will work with the WRL VFO but not well with others like Heath or Johnson.

$125 plus shipping from Minnesota (About $20)

Larry, N0XB
Northfield, MN
retire@rconnect.com

3802. FS: DX-60 and HG10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 18:54:59 UTC
From: Larry <retire@rconnect.com>
Message-ID: <tugciekrngpdbf@corp.supernews.com>
Source record: 47944

Fully electrically restored original DX60. I've re-capped it and replaced many other components. Cosmetically, it's about a 6, with some peeling of the paint and a few scratches here and there. 80-10 AM and CW. Crystal controlled or use the accompanying HG10 VFO.

VFO is in good condition. Someone very expertly installed a low voltage power supply inside the cabinet so it doesn't require power from the radio. It works well, and comes with the manual.

I'm interested in selling the pair together.

$125 plus shipping from Minneapolis--about $25 Buyer pays actual shipping never more.

3803. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 19:26:40 UTC
From: fdre584352@aol.com
Message-ID: <20011106142640.16859.00001841@mb-fm.aol.com>
Source record: 47945

>From: "Joe" joe.amp@NOSPAMverizon.net

>
>Just moved the fax and some other gear with LED's out the bedroom and
>noticed my R-390 meters STILL GLOW !
>anyone know the safety margin. ?
>The meters are not bright enough for the numbers to be readable but
>noticeable
>I been sleeping 20 inches from this receiver for 2 months now.
>I dont own a Geiger counter
>jOE
>
>
>

I'd assume it's not really dangerous, but you can't know on my guess, can you? I've learned from correspondence with George Gonzalez there are a couple of different isotopes of radium used in luminous paint, one with a half-life over 1500 years and one with a half-life of almost six years. Obviously, the long half-life stuff would still be as hot as new. I have no idea what type, or mix is in your meters. Either way, the paint would have dimmed by now because the phosphor wears out.

This is an interesting subject. You might find some interest a hospital or university where someone can accurately measure the radiation output from the meters.

Frank Dresser

3804. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 19:34:04 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE83B2C.CFD66F69@ix.netcom.com>
Source record: 47946

I worked around radiation for many years.
Unless you open the meters and injest the stuff,
you're perfectly safe. You could walk around with one
in your pocket until you're shot by a jealous husband
on your 95th birthday. Don't worry about it.
73 Dave S.

Joe wrote:
>
> Just moved the fax and some other gear with LED's out the bedroom and
> noticed my R-390 meters STILL GLOW !
> anyone know the safety margin. ?
> The meters are not bright enough for the numbers to be readable but
> noticeable
> I been sleeping 20 inches from this receiver for 2 months now.
> I dont own a Geiger counter
> jOE

3805. FS: AKAI REEL-TO-REEL TAPE DECK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 20:25:01 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <8bhgutcp2f6bi4oi6fqo0ob45ibdm6pl4j@4ax.com>
Source record: 47947
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

AKAI model M8 REEL-TO-REEL, Stereo tape deck in excellent condition.

This is a classic commercial quality unit with seperate
left and right amplifiers, metering and electronics.

The case, including the cover, is in great shape as are the
mechanical and electronics. The gray tolex/vinyl covering is in
beautiful condition and the deck works fine, other than the rewind
does not run.

Pictures available on request.

Will sell for $75.00 plus shipping

3806. FS: APS-104 Radar modulator unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 20:33:53 UTC
From: worley@snowhill.com
Message-ID: <3BE85785.D4A64F6C@snowhill.com>
Source record: 47949

I have a mil surplus modulator unit from APS-104 search radar (likely from B-52 bomber - 1960s vintage). Was used to fire a large pulse magnetron (in another unit). Contains a 4C35 thyratron, four 3B29 HV rectifiers and a few smaller tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual (extra $5 for all, n/c for just the basic schematic & info). Still in original box, but used, collector's item, $55 (prefer pick up - box exceeds UPS size limit).(For an additional $20, I can shave down the foam insert and modify the box for UPS shipping, just takes a lot of time & effort to do this, and will cost at least another $40 to $60 to ship 105 lbs.) Great collector or experimental item. Located in southeast Alabama, 36330 zip. Email or call 334-347-5281 day/eve.

3807. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 20:43:18 UTC
From: fdre584352@aol.com
Message-ID: <20011106154318.16875.00001715@mb-fm.aol.com>
Source record: 47948

>From: David Stinson arc5@ix.netcom.com

>
>I worked around radiation for many years.
>Unless you open the meters and injest the stuff,
>you're perfectly safe. You could walk around with one
>in your pocket until you're shot by a jealous husband
>on your 95th birthday. Don't worry about it.
>73 Dave S.
>

That's what I figure, but George Gonzalez had his R-392 meters checked with a calibrated geiger counter, and they are still putting out a fair amount of radation. Maybe the paint manufacturers quality control was inconsistant, and some batches are hotter than others. I dunno. If Joe is worried, he could get the meters checked. If it were mine, I don't think I'd be bothered much.

Frank Dresser

3808. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 21:37:21 UTC
From: rickets@knac.com
Message-ID: <3be857f0.5802553@news-server.socal.rr.com>
Source record: 47950
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I thought it was the Barlow Wadley XCR-30.

On Mon, 05 Nov 2001 14:26:22 -0600, J'm Sm'th
<smith.house@sbcglobal.net.> wrote:

>matt weber wrote:
>>
>>
>> The reality is most solid state receivers today are modeled after the
>> Drake 2 series.
>>
>
>Sooooo, the Drake 2 series was upconverting? Sounds more like the TR7/R7.
>--
>J'm
>
>
>To Reply Direct, Remove Clothes.
>...-.-
>

3809. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 21:59:38 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111061359.61bc6956@posting.google.com>
Source record: 47951

These guys are just blue-skying you - send your meters to me so you'll be safe, I won't even charge anything to take them<BG>.

3810. Re: Which valves in a HP 608E signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 22:18:59 UTC
From: Morris Odell <morriso@nospam.vifp.monash.edu.au>
Message-ID: <9s9mo0bms1@towncrier.cc.monash.edu.au>
Source record: 47952

DEMOSTENES A. Goks&#65533;yr wrote in message <3be70853.6321636@news1.c2i.net>...
>Hello,
>
>I want to buy a HP 608E signal generator because I have heard much
>about these and they look very nice. I have been searching the net for
>a schematic, but can't find anything. I was wondering what kind of
>valves they use. If the valves are very unusual and hard to get (and
>expensive...) I may change my mind.
>I also wonder if this generator can put out a FM modulated signal in
>the low end so one can align IF circuits on 10.7MHZ?

The 608E uses 3 unusual tubes. The RF chain has one each of 4042 and 4043 pencil triodes and a EC8010 miniature triode. The rest of the tubes are common types such as 6080, 6AU6 etc. It requires a couple of hours of warm-up time before it becomes stable enought to use, in my experience. Professional labs used to leave them on 24 hours a day. You can also phase lock it with the HP 8708A synchronizer which is a quicker way to get frequency stability. It has a voltage control input but no internal FM. If you are using a 8708A, there is a FM/PM input so you can modulate it properly with an external source.

Its lowest frequency is 10 MHz so you should be able to use it to align a 10.7 MHz IF but there are better FM generators around.

Good luck,

Morris

3811. Re: Which valves in a HP 608E signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 22:36:24 UTC
From: arnoldg@c2i.net
Message-ID: <3be8651a.22218942@news1.c2i.net>
Source record: 47953

Thank you all for the information about this generator. Many people
have been very kind and helpful to me.

Regards,

Arnold Goks&#65533;yr

On Wed, 7 Nov 2001 09:18:59 +1100, "Morris Odell"
<morriso@nospam.vifp.monash.edu.au> wrote:

>
>DEMOSTENES A. Goks&#65533;yr wrote in message <3be70853.6321636@news1.c2i.net>...
>>Hello,
>>
>>I want to buy a HP 608E signal generator because I have heard much
>>about these and they look very nice.

>The 608E uses 3 unusual tubes. The RF chain has one each of 4042 and 4043
>pencil triodes and a EC8010 miniature triode. The rest of the tubes are
>common types such as 6080, 6AU6 etc. It requires a couple of hours of
>warm-up time before it becomes stable enought to use, in my experience.
>Professional labs used to leave them on 24 hours a day. You can also phase
>lock it with the HP 8708A synchronizer which is a quicker way to get
>frequency stability. It has a voltage control input but no internal FM. If
>you are using a 8708A, there is a FM/PM input so you can modulate it
>properly with an external source.
>
>Its lowest frequency is 10 MHz so you should be able to use it to align a
>10.7 MHz IF but there are better FM generators around.
>
>Good luck,
>
>Morris
>
>

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3812. Needed- Drake 1A power transformer.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-06 22:57:31 UTC
From: K4DLJ <k4dlj@bellsouth.net>
Message-ID: <3BE86ADB.1AC15B24@bellsouth.net>
Source record: 47954

Hello all.
Have a sick Drake 1A that needs a power transformer. Appears to be
275-300vac 150ma+- center tapper with a 12.6vac filament winding.
If you may of a place to purchase or may have one, please let me know.
Thanks and 73 de Dave K4DLJ

3813. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 00:13:59 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BE87CC7.7D1580D6@ix.netcom.com>
Source record: 47955

>
> That's what I figure, but George Gonzalez had his R-392 meters
> checked with a calibrated geiger counter,
> and they are still putting out a fair amount of radation.....

A very small amount of radiation will make a counter sound
like a brigade of machine gunners.
I can put a 10 millirem source near
my counter and it goes BRRRRRRRRRRRRRRRRR!
But you have to put that in perspective:

It takes about a 50 REM *prompt* dose to show *prompt* effects
from radiation in 50% of the exposed population,
and at that level it's a slightly elevated
white blood cell count- About like getting a cold.
It takes 400 REM prompt to reach the LD-50 level
(lethal to 50% of those exposed after 4 weeks).

A millirem is one one-thousandth of a REM. And the 10 millirem
reading is a CONTACT reading. The dose goes down as the cube
of the distance, so it drops off dramatically as you get further
away from it. At a distance of just a couple of feet, the reading
is near background.

Radiation dosage is cumulative, meaning it adds up on ya.
Most current studies suggest that you can accumulate larger
doses over a long time with less bad effects then a big dose
all at once, because the body repairs the damage.

So- if I put my 10-millirem source in my pocket next to my leg and
carry it 24 hours a day, it will take a little over 208 days for me
to accumulate a 50 REM dose. And since it's a long-term dose,
I'll probably die of old age before I ever see any effects.
If I separate the source from me by even a few inches,
the time to accumulate a significant dose becomes years.
If I'm not within inches of it 24 hours a day, the time
becomes more then the average lifespan.

This is somewhat arguable- if you're hitting *exactly* the same
cells over and over, you would have a higher risk of effects.
This is why inhaled or ingested particles are bad news-
they lodge in one place and hit the same cells for a long time.
But you're very unlikely to hold your R-390 meters right
up against the same patch of skin for an extended period.
A separation of a few inches and even that tiny risk goes away.

In short- Enjoy your R-390. Just don't pry open the meters.

73 DE Dave AB5S

Maybe the paint manufacturers quality control was inconsistent, and
> some batches are hotter than others. I dunno. If Joe is worried, he could get
> the meters checked. If it were mine, I don't think I'd be bothered much.
>
> Frank Dresser

3814. For Trade: NIB WD-11 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 00:21:25 UTC
From: ldaniel102@aol.com
Message-ID: <20011106192125.24626.00001524@mb-cm.aol.com>
Source record: 47956

Hi. I have a new in box RCA WD-11 (When was the last time you saw one new in box?) I'd like to trade for EL-37 or similar audio tubes. Thanks Larry

3815. CRYSTAL radio help NEEDED!!!! What do I have here?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 00:24:12 UTC
From: rockjammer@aol.com
Message-ID: <20011106192412.18374.00001650@mb-mh.aol.com>
Source record: 47957

Hello. I acquired a VERY unique crystal set! It is shaped like a real pipe organ with the pipes and keys, etc. 1 ft tall. Made of wood, all old brass screws. Has a lady singing figure holding a songbook that is slid accross a brass flat piece that contacts the tuning coil under the keys! Has EARTH and AERIAL screw terminals at the top on the sides behind pipes. Has 4 push terminals above keyboard that say PHONES on a manufactured plastic piece. Missing what appears to be the label. ANY ANY info on this is much appreciated. I have been a ham for 25 years and never saw one like this. More details if needed.
WM5M
David

3816. FS TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 00:27:40 UTC
From: wkv4fd@cs.com
Message-ID: <20011106192740.01968.00001703@mb-ca.news.cs.com>
Source record: 47958

Have for sale 2- Eimac 175A and 2-4-400

Let me know what you give do not know price.

3817. Re: FS/FT SHACK LAPTOP FOR BOATANCHOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 00:29:04 UTC
From: wkv4fd@cs.com
Message-ID: <20011106192904.01968.00001704@mb-ca.news.cs.com>
Source record: 47959

what do you want to trade for ?

3818. Re: HQ-145A vs. HQ-160 or HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 00:30:50 UTC
From: Josh Rovero <provero@home.com>
Message-ID: <3BE880B9.10201@home.com>
Source record: 47960

Bob Laird wrote:

> I have an HQ-150 and HQ-160. Is the HQ-145a as good, in general? How
> good-sounding is its SSB (product ?) detector--believe this was
> Hammarlund's first?

The HQ-145 is double conversion on the highest band, as is the

HQ-160 on some bands. The 150 is single conversion only.

The 145 sounds good on SSB, but you have to ride the
RF gain just as on earlier models. It doesn't have
the "built in HC-10" product detector like the 170 and 180
do.

--
P. Josh Rovero KK1D Oceanographer & Meteorologist
provero@home.com http://members.home.net/provero

3819. Palomar Preamp P310, Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 00:34:35 UTC
From: Dan Long <w4tq@mindspring.com>
Message-ID: <9s9vjkein1@slb6.atl.mindspring.net>
Source record: 47961
Body handling: HTML body converted to readable text

Palomar Preamp P310 - Ebay

Covers 160 through 6 meters. I bought this at a hamfest a few years ago for $50 from a nice fellow who said that it worked perfectly. I haven't used it, so I decided to sell it. Just to make sure it worked, I plugged it in and nothing happened (rats). I opened the cabinet, and found no visible evidence of damage. (Even the fine wires to the toroids are intact, so I suspect a transistor or possibly a bad solder joint.) I don't have time to work on it. The cabinet is in excellent condition. I'm selling it strictly "as is".

I will be glad to provide additional information. Contact me at w4tq@mindspring.com

Pay by money order or PayPal. UPS shipping charges will be estimated based on the weight of the packaged item and your shipping address. I will send you the UPS tracking number, which you can track via the Internet. The item will be shipped immediately upon receipt of funds, and will be packed properly, to help assure safe delivery.

For auction on Ebay, click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1294051242

I will be glad to provide additional information, or send more detailed pictures to your email address. Contact me at w4tq@mindspring.com

3820. F S Kenwood if232c interface

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 01:11:40 UTC
From: johnyk78@aol.com
Message-ID: <20011106201140.21692.00002234@mb-mr.aol.com>
Source record: 47962

kenwood IF232c interface condition guaranteed unit comes with instruction manualwill ship for first $75 73 W2FNT johnyi78@aol.com

3821. F S new 4-1000 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 01:16:09 UTC
From: johnyk78@aol.com
Message-ID: <20011106201609.21692.00002236@mb-mr.aol.com>
Source record: 47963

the tube was bought with good intentions and never got
into a amplifier glass clean will sell for $100 this contains the plate
air cap
please advise 73 Johnyk78

3822. F S kenwood TS820S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 01:20:03 UTC
From: johnyk78@aol.com
Message-ID: <20011106202003.21692.00002237@mb-mr.aol.com>
Source record: 47964

This unit is the digital model and works butr could use a
little work digital works good will sell for $185 plus ship
book included but no microlphone 73 W2FNT johnyk78

3823. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 01:36:15 UTC
From: Jeffrey Herman <jeffreyh@uhunix2.its.hawaii.edu>
Message-ID: <9sa36f$79t$1@news.hawaii.edu>
Source record: 47966

Jimmy <iron@skyride.net> wrote:
> Seems to me you don't like the message so you blame the messenger.
> It's not just me. several here have left because no one wants to help.
> Too busy sitting on their behinds warming a chairseat. As far as not
> "helping" ,yself...thats horses**t. I've read all I could,
> experimented but when I came to a dead end no one there. Seems amatuer
> radio talks a good game but can't pitch worth squat.

Jimmy -- tell us about the experiments you've conducted and the
dead-ends you've met.

73, Jeff KH6O

3824. FS Drake AC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 01:37:26 UTC
From: k8bvj@webtv.net
Message-ID: <26397-3BE89056-251@storefull-232.iap.bryant.webtv.net>
Source record: 47965

Just taken out of service...A real nice working power supply.....no hum just perfect.

$75 plus shipping

3825. Re: My Experiences in Amatuer Radio **GOOD BYE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 01:44:51 UTC
From: Jeffrey Herman <jeffreyh@uhunix2.its.hawaii.edu>
Message-ID: <9sa3mj$79t$2@news.hawaii.edu>
Source record: 47967

Jimmy wrote:
> Earliar I asked for help with a Hallicrafters HT-32A. I no longer have
> the Hallicrafters. They were too much trouble and I
> trashed them.
> took the HT-32A to the back porch and did a "B-52 Archlight". (Thats a
> carpet bombing run by a B-52 Bomber) at 15 feet to the driveway.
> BULLEYE!!! The SX-101 followed (BULLSEYE again!!). (I should have
> joined the Air Force, I'm Good...) Tomorrow the Heathkits Apache,
> SB-101, SB-201 amp go, followed by a secound wave of Kenwood 520's and
> a 830 and Hammerlund to ground zero. (Ground zero being the
> driveway).

0 2 4 6 8 10
/
/
/
/
/
/
/
/
TROLL-O-METER

Jeff KH6O

3826. Re: CRYSTAL radio help NEEDED!!!! What do I have here?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 02:02:17 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tuh5hmihpeg904@corp.supernews.com>
Source record: 47968

try posting on rec.antiques.radio+phono
"Rockjammer" <rockjammer@aol.com> wrote in message
news:20011106192412.18374.00001650@mb-mh.aol.com...
> Hello. I acquired a VERY unique crystal set! It is shaped like a real pipe
> organ with the pipes and keys, etc. 1 ft tall. Made of wood, all old brass
> screws. Has a lady singing figure holding a songbook that is slid accross
a
> brass flat piece that contacts the tuning coil under the keys! Has EARTH
and
> AERIAL screw terminals at the top on the sides behind pipes. Has 4 push
> terminals above keyboard that say PHONES on a manufactured plastic piece.
> Missing what appears to be the label. ANY ANY info on this is much
appreciated.
> I have been a ham for 25 years and never saw one like this. More details
if
> needed.
> WM5M
> David

3827. Reference Texts for tube RF design

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 02:21:34 UTC
From: George Kavanagh <gk05@mediaone.net>
Message-ID: <3BE89B5A.EDB854A2@mediaone.net>
Source record: 47969

Can anyone provide suggested texts for tube RF design? I'm particularly interested in info on interpreting tube data sheets; design protocols for RF tube transmitters and linear amps; determination of tube RF input impedance & appropriate load (transformed antenna) impedance, etc.

Have Radiotron Designers Guide, and several old ARRL handbooks.

Is there anything out there that is deemed "gospel" in this area?

Anything "highly recommended"?

Are any old ARRL handbooks recommended over others?

I am an old f*** BSEE getting back into ham radio after 30+ years.

Thanks in advance,

George Kavanagh, KB1HFT
gk05@mediaone.net

3828. FA For Auction Lafayette HE-60 Rare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 03:43:54 UTC
From: Jim Bo <jbollit@ix.netcom.com>
Message-ID: <3BE8ADFA.F96BF438@ix.netcom.com>
Source record: 47970

Nice HE-60 for auction

Osterman rates this as typically unavailable

See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293676525

Tnx

Jim
*

3829. FA For Auction Allied A2508 Scarce

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 03:46:39 UTC
From: Jim Bo <jbollit@ix.netcom.com>
Message-ID: <3BE8AE9F.EE18807B@ix.netcom.com>
Source record: 47971

Osterman rates this as scarce.

Has 8 bands, including LW, MW, SW, FM, and VHF hi.

Interesting little radio.

See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293751796

Thanks

Jim

3830. Re: Rare Space Magnet 2 BCB Loop antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 03:49:33 UTC
From: Chris Beck <n9zes.NOJUNK@execpc.com>
Message-ID: <3be8b1f1$0$65154$272ea4a1@news.execpc.com>
Source record: 47972
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi, Steve.

I'd like to get a copy of the article on the Space Magnet. How do I go about that??

Thanks!

chris, N9ZES
remove .NOJUNK to reply via e-mail

Steve Ratzlaff wrote:

> Hi,
> The SM2 was designed by Joe Worcester in about 1970, and written up for the
> AMDX hobby clubs. I'm the Reprint Manager for IRCA (International Radio Club
> of America), and have two reprints covering the SM2 construction as a
> homebrew project, and an associated article covering the theory of shielded
> loops. The SM2 used a 12-inch ferrite rod and two bipolar transistors. The
> input transistor amplified the loop signal; the output transistor used an
> emitter-follower configuration for a low-impedance output to the AM
> receiver.
> Using the reprints, the antenna should be easily repairable, assuming the
> ferrite rod is not cracked. I don't think a 12-inch rod is available
> anywhere, anymore. (Of course, two shorter rods could be epoxied end to end
> to make a longer rod.)
> Steve
> "NZ8J" <timcook@erinet.com> wrote in message
> news:3be54b64$0$37103$4c5ecdc7@news.erinet.com...
> > Made by Worcester Electronics Laboratory in Frankfort N.Y. serial number
> > 375, model SM-2
> > This was an excellent BCB DX'ing antenna many years ago. Cosmetic
> condition
> > is excellent, it will amplify the frequency you select, but the level of
> > amplification is down. It will have full output sporadically, I would
> > assume it is an intermittent connection or something not too complicated.
> > If you are into BCB dx'ing, this would make a nice nostaglic antenna to
> > have. I have a Kiwa Loop antenna and have no use for this one. I am open
> to
> > offers.
> > thanks
> > Tim
> > NZ8J
> >
> >

3831. Re: HP Wave Analyzer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 04:05:11 UTC
From: radioman390@cs.com
Message-ID: <20011106230511.17946.00001570@mb-fg.news.cs.com>
Source record: 47973

I used a 310 as a VLF radio; pretty sensitive but a pain to constantly adjust RF gain to keep from overloading detector.

There are some SELECTIVE LEVEL METERS made by others which offer SSB (U and L), CW, AM detectors and which are cheaper, at least on EBay.

There's so little on VLF to justify a separate receiver, I think.

3832. Re: Needed- Drake 1A power transformer.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 05:10:20 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <0n3G7.3916$gQ1.1039006@news1.elmhst1.il.home.com>
Source record: 47974

"K4DLJ" <k4dlj@bellsouth.net> wrote in message
news:3BE86ADB.1AC15B24@bellsouth.net...
>
> Hello all.
>
> Have a sick Drake 1A that needs a power transformer.
> Appears to be 275 - 300 VAC at 150ma (center tapper) with a 12.6 VAC
filament winding.
>
> If you know of a company to purchase a replacement from
> or may have one in your junk box, please let me know.
>
> Thanks.
>
> 73 de Dave K4DLJ
>

Dave -

A few ideas for your Drake 1A, which I hope you keep running !
[an eBay special, at least it fell into the right hands !]

Call Drake, they may still have the specifications on the transformer.
(amperage for the filament winding, changes in production, etc.)

Then contact the following vendors for replacement transformer pricing
(you can ask about "rewinding" , but a new replacement may be cheaper)

There are individuals that have recently advertised rewinding services,
but I am unaware of their quality or expertise to recommend to you.

I would specify that the transformer company supply a 120 VAC primary
winding

The 1A is old enough that it may have had a 110 v or 115 v specification.
Minor point, but most U.S. power is now at 120 VAC - which leads to higher
voltages on your secondary capacitors, plates, etc.

A bigger issue for high voltage in RF amplifiers, rather than most
receivers. BUT since you are replacing it !

Cin-Tran, Cincinnati, Ohio was one supplier of Drake Transformers
If they did the 1A transformer, they may be best first bet.
http://www.cintran.com/

Heyboer Transformers, Grand Haven Michigan
They supplied Heathkit transformers and possibly Drake
http://www.heyboertransformers.com/index.shtml

Surplus Stuff - I get lucky here sometimes
(like their current surplus Collins power transformer)
http://surplustuff.com/xfmr.html

Peter Dahl
Peter can wind or fix about any transformer.
Solid business that supports amateur specialty/restoration needs
May not be the cheapest price, but solid quality and backs what they sell.
The amplifier guys love him for saving large investments !
[His bid customers are broadcast industry, government and military]
http://www.pwdahl.com/

Greg
w9gb

3833. A Mayor is amongst us !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 07:59:33 UTC
From: johnmitsjr@aol.com
Message-ID: <20011107025933.23235.00001852@mb-cc.aol.com>
Source record: 47975

Good luck ....DUDE !
What a pisser !, Les Pauls for the town !!!!!!
The bastages are crying big time !
,NYFish

3834. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 08:03:06 UTC
From: Will White <googlyelmo@earthlink.net>
Message-ID: <3BE8EABA.C49728EC@earthlink.net>
Source record: 47976

I apologize if I'm wrong, but this smells like a troll to me.

Jimmy wrote:

> .-...

--
Will White/KD7BFX
Seattle WA US

3835. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 08:18:10 UTC
From: Will White <googlyelmo@earthlink.net>
Message-ID: <3BE8EE33.D10571B6@earthlink.net>
Source record: 47977

The internet has confused a lot of "communities" in this way. Ham radio ain't the same everywhere
you go. You may have the misfortune to live in a place where there are either few hams, few hams
who share your interests, views, and background (radio related and other), or just few hams with
BA tech savvy *and* the simple courtesy and helpfulness (there are bottom feeders among us, same
as everywhere else in this world; hence those "OMs" offering to take the HT-xx/SX-xx off your
hands because its "old" and no good anymore) that are the order of the day in the ARS. The
internet makes it seem all good, or all bad, and all the same everywhere, when it patently
is not.
We could go on about changes in "modern" society etc. ad naseum, or about persistance, motives,
and instant gratification (the latter having little or no place around BAs), but if you have to
make a judgement call on an extremely diverse group of a half million people (counting US hams
only) in a few months exposure, you are setting yourself up for disappointment, frustration, and
failure. Lighten up, get *on the air* (HF, not FM repeaters) and you *will* find what/who you are
looking for. This is supposed to be FUN!

--
Will White/KD7BFX
Seattle WA US

Jimmy wrote:

>
> Bob, the set worked..no problems there. I changed the finals and
> driver and an audio tube etc. There was a few more problems but the
> main point of the message was the lack of help and/or leadership in
> this community. I think it draws reclusive types. The point I was
> trying to make is not just me. But alot of newer people here need help
> and they don't want to know you. This crap of "self taught" is fine.
> But the amatuer community has deteriorated to a bunch of reclusive
> ambulance chasers and ego-maniacs. I don't "hate" ham radio. It's just
> it's not a hobby of interaction unless you consider sitting behind a
> mic interaction and a social event. I don't. regards.
> >
>

3836. Re: My Experiences in Amatuer Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 08:33:16 UTC
From: Will White <googlyelmo@earthlink.net>
Message-ID: <3BE8F1BD.19CA682D@earthlink.net>
Source record: 47978

I mentioned this in my other post in this thread, but it bears repeating: the internet is a distorted representation of ham radio. Believe it or not, there are a lot of hams who don't even use email, or who don't overlap their internet use and radio hobby. I agree we all need
real live help now and then, a flesh and blood elmer, especially when you run into a brick wall with a problem that you can't solve with your reading (usually limited) test gear, and trial-and-error know how. Nice to stay disconnected from kilovolt B+ and avoid melting the plates on your brand new pair of 833s. Having said all that, the internet isn't a fair or accurate representation of amateur radio, just a few niches within the larger hole. Because of
the virtually free and universal soapbox, the net attracts those hams (and others) who are the
biggest obnoxious, insulting, selfish, childish loudmouths and ne'er-do'wells amongst us (I am
not suggesting that all, or even most, or even that many hams on the internet are this way,
just that those of us who are like it here, like they like 3950. . .). If you have a very specific question, request, or need, NGs and elsewhere on the net are good resources for new(er) ops, but there is no substitute for getting to know other hams on HF, local/regional
nets especially, and building relationships, elmer/"elmee" among others. Hams really are quite
a bit more honest, generous, friendly, patient, good-humored, and helpful on average than the
general population. At least that has been my experience, far and away. Still that's not a reason, not a good one at any rate, to expect the help and attention you want, when you want
it, delivered in a style or manner to your taste.

Jimmy wrote:

> Seems to me you don't like the message so you blame the messenger.
> It's not just me. several here have left because no one wants to help.
> Too busy sitting on their behinds warming a chairseat. As far as not
> "helping" ,yself...thats horses**t. I've read all I could,
> experimented but when I came to a dead end no one there. Seems amatuer
> radio talks a good game but can't pitch worth squat.

--
Will White/KD7BFX
Seattle WA US

3837. BC-625AM schematic?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 11:56:02 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <NF9G7.1157$lx6.239417@news6-win.server.ntlworld.com>
Source record: 47979

Hello
Does anyone know where I might be able to download a schematic for a BC-625AM, also known in the UK as an RAF T5017 - 100-150Mc/s AM aircraft transmitter? I picked one up very cheaply but with major bits missing so I'd like to identify what I have and haven't got, some history would be interesting too.
Also still looking for a high res schematic for a TCS where I can read the component numbers.
Thanks

John

3838. Re: A Mayor is amongst us !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 13:11:32 UTC
From: John <jdm@iland.net>
Message-ID: <3BE93304.9257C6A6@iland.net>
Source record: 47980

HUH????? Just what is this crap about, and why is it posted here?

JOHNMITSJR wrote:
>
> Good luck ....DUDE !
> What a pisser !, Les Pauls for the town !!!!!!
> The bastages are crying big time !
> ,NYFish

3839. Re: Reference Texts for tube RF design

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 13:50:52 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3BE93C3B.F4E1A591@amsat.org>
Source record: 47981

George try URL:
http://ac6v.com/techref.htm#AMP
Several amplifier pages there.
Also see URL:
http://ac6v.com/antique.htm#VT
Much about tubes -- particularly EIMAC page at URL:
http://www.eimac.com/eimhome.htm
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com
==========
George Kavanagh wrote:

> Can anyone provide suggested texts for tube RF design? I'm particularly
> interested in info on interpreting tube data sheets; design protocols
> for RF tube transmitters and linear amps; determination of tube RF input
> impedance & appropriate load (transformed antenna) impedance, etc.
>
> Have Radiotron Designers Guide, and several old ARRL handbooks.
>
> Is there anything out there that is deemed "gospel" in this area?
>
> Anything "highly recommended"?
>
> Are any old ARRL handbooks recommended over others?
>
> I am an old f*** BSEE getting back into ham radio after 30+ years.
>
> Thanks in advance,
>
> George Kavanagh, KB1HFT
> gk05@mediaone.net

3840. Re: Wanted.. Johnson Power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 14:38:02 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <eHbG7.5034$gQ1.1301071@news1.elmhst1.il.home.com>
Source record: 47982

You may also try a few E.F. Johnson two-way shops. They usually have big parts bins, and you would be surprised of some of the parts they have (New Old Stock).

I would replace with a nice 3 wire grounded in the color your desire. Restorers that
are purists do keep the power plug, but also make sure the chassis is electrically grounded.

Greg
w9gb

"jeg" <jackgxyz@one.net> wrote in message
news:tu5mmlhmmu8969@corp.supernews.com...
> Hi,
>
> I am restoring a Johnson Valiant and I need the power plug that has a
> built-in holder for two 3AG type fuses. I believe the manufacturer name
> on the plug is Elmenco.
>
> Anyone got one of these in a junk box, or know where I can buy one?
>
>
> Thanks,
>
> Jack, WB8BFS
>
> PS. Please remove the xyz from the email address if you care to respond.

3841. RE: RF Tube Design

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 14:50:12 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <3BE94A24.80E7F6AD@amsat.org>
Source record: 47983

George try URL:
http://ac6v.com/techref.htm#AMP
Several amplifier pages there.
Also see URL:
http://ac6v.com/antique.htm#VT
Much about tubes -- particularly EIMAC page at URL:
http://www.eimac.com/eimhome.htm
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com
==========
George Kavanagh wrote:

> Can anyone provide suggested texts for tube RF design? I'm
particularly
> interested in info on interpreting tube data sheets; design protocols
> for RF tube transmitters and linear amps; determination of tube RF
input
> impedance & appropriate load (transformed antenna) impedance, etc.
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> Anything "highly recommended"?
>
> Are any old ARRL handbooks recommended over others?
>
> I am an old f*** BSEE getting back into ham radio after 30+ years.
>
> Thanks in advance,
>
> George Kavanagh, KB1HFT
> gk05@mediaone.net

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com

3842. FS Lafayette Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 15:07:37 UTC
From: k8bvj@webtv.net
Message-ID: <5292-3BE94E39-20@storefull-235.iap.bryant.webtv.net>
Source record: 47984

Well preserve Lafayette Radio TE-21 Tube Tester...like new (1963) checks tansistors too.

Built in a beautiful suit case....

The TE-21 is a deluxe vacuum tube tester design for portable or counter use.. The roll chart provide a listing for over 1000 tubes...

comes with the manual...$50 plus shipping

Need a picture let me know....

3843. FS Lafayette Radio Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 15:23:13 UTC
From: k8bvj@webtv.net
Message-ID: <5293-3BE951E1-6@storefull-235.iap.bryant.webtv.net>
Source record: 47987

1960 300 pages like new.....$15 plus book rate shipping

3844. Needed-Schematic for Elmac PSR-12 DC Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 15:44:46 UTC
From: Mark Martindale <markmart@nospamjas.net>
Message-ID: <OFcG7.73$M_2.45253@newshog.newsread.com>
Source record: 47985

I have a Elmac PSR-12 dc power supply that was used with a PMR-8 receiver that I sure would like to get going. If anyone has a schematic for this supply or maybe a PSR-612 that you could send me I sure would appreciate it. I have looked at BAMA and the other manual sites and have came up with nothing.

Thanks for the help,
Mark Martindale
N5KJ

Remove "nospam" to reply

3845. FS.RACAL Dual Diversity Unit for RA17/RA117 (MA168)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 15:47:34 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tuilo9rtlbop38@corp.supernews.com>
Source record: 47986

For Sale, Racal Dual Diversity Switching Unit MA168

The Racal Dual Diversity Switching Unit,Type MA168,was one of the last and most useful accessories to be made by Racal for use with the RA17 and RA117 series of receivers. It was designed by Racal engineers to ingeniously overcome the problems of signal fading.A job which it does very well.

Essentially,it is an electronic switching device, which automatically selects the greater of i.f.output,from two receivers,fed from two different antennas.
The unit is fully transistorised,has it's own built in power supply and will operate from both American and European mains voltages.It is designed to work with ssb,cw and rtty signals etc.,up to speeds of 1000bauds.
The two signal paths through the unit can be monitored,by two meters on the front panel.

This is a very smart,compact, 19" rack mounting Racal unit, which is only 1.75" high.

It has been checked, tested on air,and is in full working order.
A copy of the very comprehensive Racal manual for the unit is included with the Dual Diversity Switch.

We would highly recommend this unit,which as already pointed out,does a really does a great job of
bringing up fading signals.

These diversity units are quite scarce now,so here at radio-exports in the UK we are rather pleased to have secured another one.

The price,which INCLUDES the cost of packing and air freight to the USA,is still only $385 US Dollars.

For more information if required, or to order,please contact Graham Leo
info@radio-exports.com
Thank you for your interest.

3846. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 16:13:39 UTC
From: fdre584352@aol.com
Message-ID: <20011107111339.15987.00001717@mb-cu.aol.com>
Source record: 47988

>From: David Stinson arc5@ix.netcom.com

>
>A very small amount of radiation will make a counter sound
>like a brigade of machine gunners.
>I can put a 10 millirem source near
>my counter and it goes BRRRRRRRRRRRRRRRRR!
>But you have to put that in perspective:
>
>It takes about a 50 REM *prompt* dose to show *prompt* effects
>from radiation in 50% of the exposed population,
>and at that level it's a slightly elevated
>white blood cell count- About like getting a cold.
>It takes 400 REM prompt to reach the LD-50 level
>(lethal to 50% of those exposed after 4 weeks).
>
>A millirem is one one-thousandth of a REM. And the 10 millirem
>reading is a CONTACT reading. The dose goes down as the cube
>of the distance, so it drops off dramatically as you get further
>away from it. At a distance of just a couple of feet, the reading
>is near background.
>
>Radiation dosage is cumulative, meaning it adds up on ya.
>Most current studies suggest that you can accumulate larger
>doses over a long time with less bad effects then a big dose
>all at once, because the body repairs the damage.
>
>So- if I put my 10-millirem source in my pocket next to my leg and
>carry it 24 hours a day, it will take a little over 208 days for me
>to accumulate a 50 REM dose. And since it's a long-term dose,
>I'll probably die of old age before I ever see any effects.
>If I separate the source from me by even a few inches,
>the time to accumulate a significant dose becomes years.
>If I'm not within inches of it 24 hours a day, the time
>becomes more then the average lifespan.
>
>This is somewhat arguable- if you're hitting *exactly* the same
>cells over and over, you would have a higher risk of effects.
>This is why inhaled or ingested particles are bad news-
>they lodge in one place and hit the same cells for a long time.
>But you're very unlikely to hold your R-390 meters right
>up against the same patch of skin for an extended period.
>A separation of a few inches and even that tiny risk goes away.
>

>In short- Enjoy your R-390. Just don't pry open the meters.
>
>73 DE Dave AB5S
>
>
>
>
>
>
You're right. The slight dangers of dropping the radio on a foot or having it start a fire far outweigh the radiation danger from the meters. But, I did mention George Gonzalez's input, and I ought to quote him exactly:

"I wondered about this myself a few years back. Luckily I knew a guy in the local University Health Physics department. He came over with a calibrated geiger-counter. At a distance of 6 inches, my R-392's S-meter (looks identical to the R-390's S meter), was giving off 3 millirems per hour."

"That's not a lot, but after 4.5 hours a night, that's 1666 hours, you've used up your max allowable yearly dose of radiation (5,000 millirems). That's the USA guideline, some countries set the bar much lower."

I'll assume Joe is farther than six inches away from the meters. Still, 3 millirems at six inches sounds like George's R-392 meter would have a much higher contact reading than 10 millirems. So I'm wondering if some of these batches of luminous paint were alot hotter than others.

Frank Dresser

3847. Re: Reference Texts for tube RF design

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 16:43:04 UTC
From: n7ws@yahoo.com
Message-ID: <3be96289.3935496@news.triconet.org>
Source record: 47989

On Wed, 07 Nov 2001 02:21:34 GMT, George Kavanagh <gk05@mediaone.net> wrote:

|Can anyone provide suggested texts for tube RF design? I'm particularly
|interested in info on interpreting tube data sheets; design protocols
|for RF tube transmitters and linear amps; determination of tube RF input
|impedance & appropriate load (transformed antenna) impedance, etc.
|
|Have Radiotron Designers Guide, and several old ARRL handbooks.
|
|Is there anything out there that is deemed "gospel" in this area?

"Care and Feeding of Power Grid Tubes" published by VARIAN.
|
|Anything "highly recommended"?

"Care and Feeding of Power Grid Tubes" published by VARIAN.

Not "highly recommended" but recommended if you are interested in tube theory
is:

"Vacuum Tubes", Karl R. Spangenberg, McGraw-Hill, 1948

|
|Are any old ARRL handbooks recommended over others?
|
|I am an old f*** BSEE getting back into ham radio after 30+ years.

Welcome back!

Wes N7WS

3848. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 17:41:05 UTC
From: robco@optonline.net
Message-ID: <3beb7275.6868967@news.optonline.net>
Source record: 47990

FS...Johnson Valiant Modulation transformer....$50.00.+ shp if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

3849. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 17:41:24 UTC
From: robco@optonline.net
Message-ID: <3bed7289.6889226@news.optonline.net>
Source record: 47991

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

3850. Radio Experimenter's Corner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 17:54:00 UTC
From: Daniel Hicks <w8mmq-nospam@email.com>
Message-ID: <3be97515$0$35614$272ea4a1@news.execpc.com>
Source record: 47992

November 7, 2001

This will be the final reminder that the W8MMQ Antique Radio Page has moved.
Please update your bookmarks and web site links.

The address is now:
http://www.qsl.net/w8mmq/

There is a new feature on the site called the Radio Experimenter's Corner,
featuring vintage radio articles for experimenters and kit-builders. I am
open to suggestions. If you have an idea for this new section, please let
me know.

Visit the Radio Experimenter's Corner:
http://www.qsl.net/w8mmq/radioex/

And, over 1,200 radio mod files are listed on the site as well. If you have
any mods to submit, just email them to me and I will add them to the list.
Tip: If you can't find what you're looking for, try searching in the
/qrz_mods directory.

Over 1,200 Radio Mod Files:
http://www.qsl.net/w8mmq/mods/

Again, this will be the final reminder about the web site move, so make sure
you have the correct address. I want to thank Al Waller and QSL.Net for
freely hosting amateur radio web sites!

73 de,
Dan, W8MMQ

3851. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 18:19:07 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3BE97B1B.C005B66@mitre.org>
Source record: 47993

> The dose goes down as the cube of the distance

Hi. I'm interested in learning more about dosimetry. Clearly the radiation flux drops off as the square of distance; why does the dose vary as the cube? Is it because it is measured per unit of body volume? Thanks.

Mike

3852. Re: Reference Texts for tube RF design

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 19:03:59 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9sc0hd$841$1@plutonium.btinternet.com>
Source record: 47994

George Kavanagh wrote:

> Can anyone provide suggested texts for tube RF design? I'm
particularly
> interested in info on interpreting tube data sheets; design
protocols
> for RF tube transmitters and linear amps; determination of tube
RF input
> impedance & appropriate load (transformed antenna) impedance,
etc.
==========

George, the following programs may help to get the feel of things.

Download program TETRODE1 for design of class A, B and C RF power
amplifiers.

Download programs PI_TANK and PI_L_NET for PA output circuit
design.

Regards, Reg, G4FGQ
For free radio design software
click on -
http://www.g4fgq.com

3853. Help - JR500S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 19:06:28 UTC
From: Colin Parry <colin@thornhill.force9.co.uk>
Message-ID: <oGfG7.4083$h4.264165@stones>
Source record: 47995

Can anyone supply me with a copy of the manual and/or alignment data for the Trio JR500S receiver ?

Many Thanks

Colin

3854. Receiver preselector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 19:29:58 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9sc2upggg2@plutonium.btinternet.com>
Source record: 47997

Simple pre-selector consists of parallel tuned circuit with random
wire antenna and receiver tapped down coil.

Enter diameter and length of coil former (toilet roll tube?),
tuning capacitor maximum pF, mid-band frequency, antenna length,
receiver input resistance.

Program will tell you wire gauge, number of coil turns and where to
tap things into. Also 20 dB bandwidth.

Download in a few seconds from website below.

Regards, Reg, G4FGQ
Free Radio Design Software.
http://www.g4fgq.com

3855. WTB Drake L4B power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 19:44:18 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <tuj3p7ev9tdjed@corp.supernews.com>
Source record: 47996

Looking for a Drake L4B power supply...

3856. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 19:49:38 UTC
From: mankind@aol.com
Message-ID: <9152917A8mankindaolcom@24.23.26.113>
Source record: 47998
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I think the ideal would be a tube front end (ability to handle static charges, etc) followed by a solid state mixer and digital PLL VCO for tuning. Follow that with solid state IF stages followed by DSP circuits and finally a tube audio circuit :) That would be optimum.

>"In terms of shortwave reception performance, which type of
>electronics are inherently, and in actual real-world
>receivers, better: tubes or solid-state?"

3857. Manual sought.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 20:58:23 UTC
From: Leslie Hayward <lesh@corfe-castle.demon.co.uk>
Message-ID: <3BE9A06F.56B9277C@corfe-castle.demon.co.uk>
Source record: 47999

Hi,
Does anyone have an electronic copy of a manual (or any written info)
for an Eddystone HF receiver type 1830/5A (or any 1830 series).

Regards,

Les.
(First posting to this group.)

3858. Price Reduced on Collins 32S1 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-07 23:46:45 UTC
From: k9sqg@aol.com
Message-ID: <20011107184645.24638.00001282@mb-cm.aol.com>
Source record: 48000

Price reduced to $425 for the 32S1 in beautiful condition...

3859. Re: HP Wave Analyzer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 00:03:16 UTC
From: Thomas Beltran <tbeltran@earthlink.net>
Message-ID: <8ZjG7.23846$hZ.2187246@newsread2.prod.itd.earthlink.net>
Source record: 48001

I have an HP 302A, that I bought thinking it was an RF signal generator. If anyone is interested, let me know - I live in the Los Angeles area (San Fernando Valley) Tom W6EIJ

"Radioman390" <radioman390@cs.com> wrote in message news:20011106230511.17946.00001570@mb-fg.news.cs.com...
> I used a 310 as a VLF radio; pretty sensitive but a pain to constantly adjust
> RF gain to keep from overloading detector.
>
> There are some SELECTIVE LEVEL METERS made by others which offer SSB (U and L),
> CW, AM detectors and which are cheaper, at least on EBay.
>
> There's so little on VLF to justify a separate receiver, I think.
>

3860. FA ARMY TUNABLE HF FIELD STRENGTH METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 00:33:50 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BE9D2EE.1AB95373@ckradio.net>
Source record: 48002
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Here's a beautiful tunable field strength meter. Please take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293692462

3861. FA HAMMARLUND HQ-145A SW RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 00:36:30 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BE9D38E.47B336E6@ckradio.net>
Source record: 48003
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look or buy it now for only $155.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1294483929

3862. FA PLESSEY FILTER SET FOR COMMERCIAL GRADE HF RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 00:44:32 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BE9D570.F600F7BA@ckradio.net>
Source record: 48004
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Here's a complete filter pack from a Skanti Receiver.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293730546.

3863. Norlin SR-2090 help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 01:03:31 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tujmff6ogejee5@corp.supernews.com>
Source record: 48005

I'm looking for a liquid crystal display LCD and extender cards and any
spare cards for the Norlin SR-2090 vhf/uhf receiver that was made in the
late 1970s in Gaithersburg MD. Does anyone know who made the LCD for Norlin
or a direct or close replacement for the unit, please let me know.
tnx
hank wd5jfr

3864. Need info on a military radio item

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 01:18:47 UTC
From: puccini@home.com
Message-ID: <9ed9be73.0111071718.79a3f5d3@posting.google.com>
Source record: 48006

I have a military radio item that looks like a battery box for a PRC77.

It has the standard 4 pin battery to radio connector on the inside and a 5 pin twist lock connector on the bottom.

the label says: ADAPTOR,POWER SUPPLY
U-383/VR

It was made in 1973.

Does anyone have and info or tech info on this unit?

Please respond to: Puccini@home.com

3865. WTB. plate modulator for Globe Chief 90 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 03:07:52 UTC
From: k6stu@aol.com
Message-ID: <20011107220752.16485.00001483@mb-mb.aol.com>
Source record: 48007

Does any one have for same the matching WRL plate modulator for the Globe Chief
90 Transmitter????
Mike

3866. FS Heathkit SB-220 HF Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 03:28:11 UTC
From: bt <burnett@pianojazz.com>
Message-ID: <tujusidmeho3d2@corp.supernews.com>
Source record: 48008

In excellent working condition. Eimac tubes, full output. Some physical blemishes. $475 pick up only...will meet 75 mi from Wash. DC 73, Burt W3IO

3867. Repair for Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 03:38:40 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <47nG7.14714$m%6.2024893583@newssvr17.news.prodigy.com>
Source record: 48009

I have a SX-117 that needs some good service work.
Any one to suggest.....?

tnx..... Lanny

3868. Looking for Hallicrafters repair person for SX-11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 03:58:27 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <DpnG7.21186$el1.3966991390@newssvr21.news.prodigy.com>
Source record: 48010

I have an SX-11 that I would like someone who is knowledgeable on such a rig to repair and bring to life. I think all is there, just needs to be expertly checked and brought back to life. I have not tried to apply power to it. I am in California, but would ship.
Thanks and 73,
Jack

3869. Re: Needed-Schematic for Elmac PSR-12 DC Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 04:06:11 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <k11kut8mq4m55trrlk726rnu81rv4f7ulf@4ax.com>
Source record: 48011

On Wed, 07 Nov 2001 15:44:46 GMT, "Mark Martindale"
<markmart@nospamjas.net> wrote:

>I have a Elmac PSR-12 dc power supply that was used with a PMR-8 receiver
>that I sure would like to get going. If anyone has a schematic for this
>supply or maybe a PSR-612 that you could send me I sure would appreciate it.
>I have looked at BAMA and the other manual sites and have came up with
>nothing.
>
>Thanks for the help,
>Mark Martindale
>N5KJ
>
>Remove "nospam" to reply
>

Hi Mark,

You can find the schematic for the PSR-612 in the PMR-7 manual on
BAMA.

73,
Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

3870. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 06:07:38 UTC
From: Jerry Simpson <jerrysimpson@home.com>
Message-ID: <KipG7.12321$GD.3575233@news1.rdc1.tn.home.com>
Source record: 48012

Joe,
Just be sure when you mount the r-390 in a rack cabinet, that it is mounted above waist high, otherwise, well you get the picture or less just say it will never be dark in the bedroom....enjoy your 390, but as others have mention before, if you uncertain, I do have a rack cabinet that still has an opening that is perfect size for an R-390 and I will be more than happy to allow you to unload that very very heavy unit to me. I might even help a little with the shipping...hee hee. Enjoy the unit! One thing to keep in mind, that you will by now notice that most of the 390's have outlasted their owners....hmmmm could it be the meters.....
73's
Jerry

Joe <joe.amp@NOSPAMverizon.net> wrote in message
news:6_CF7.3581$3w3.169526@typhoon1.gnilink.net...
> Just moved the fax and some other gear with LED's out the bedroom and
> noticed my R-390 meters STILL GLOW !
> anyone know the safety margin. ?
> The meters are not bright enough for the numbers to be readable but
> noticeable
> I been sleeping 20 inches from this receiver for 2 months now.
> I dont own a Geiger counter
> jOE
>

3871. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 06:33:23 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <TGpG7.1417$o16.106777@typhoon2.gnilink.net>
Source record: 48013

I have a the Raytheon Geiger tube setup I rigged up to run off a charged
500uf 450 volt cap with HI-Z phones.
It goes a little nuts right on the meters but at 2 feet its just atmospheric
clicks.
I have 2 R-390's
The Collins is the one that still glows, The Motorola USA built one doesn't.
I have gotten so spoiled with the R-390, I cant use anything else they all
sound so awful

FUNNY: many responded to take the radios off my hands, one wanted to trade a
new Sangeon LOL !
The Motorola is for sale at $300 ....buyers choice of meters
The bandswitch needs jiggling on 2,3,4,5MHz bands beyond that its works
fine, it also has Langford SSB.
I dont have time to restore it to museum status.
jOE

Jerry Simpson wrote in message ...
>Joe,
> Just be sure when you mount the r-390 in a rack cabinet, that it is
>mounted above waist high, otherwise, well you get the picture or less just
>say it will never be dark in the bedroom....enjoy your 390, but as others
>have mention before, if you uncertain, I do have a rack cabinet that still
>has an opening that is perfect size for an R-390 and I will be more than
>happy to allow you to unload that very very heavy unit to me. I might even
>help a little with the shipping...hee hee. Enjoy the unit! One thing to
>keep in mind, that you will by now notice that most of the 390's have
>outlasted their owners....hmmmm could it be the meters.....
>73's
>Jerry
>
>Joe <joe.amp@NOSPAMverizon.net> wrote in message
>news:6_CF7.3581$3w3.169526@typhoon1.gnilink.net...
>> Just moved the fax and some other gear with LED's out the bedroom and
>> noticed my R-390 meters STILL GLOW !
>> anyone know the safety margin. ?
>> The meters are not bright enough for the numbers to be readable but
>> noticeable
>> I been sleeping 20 inches from this receiver for 2 months now.
>> I dont own a Geiger counter
>> jOE
>>
>
>

3872. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 06:40:05 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BEA28C5.D8981D07@coqui.net>
Source record: 48014

> > I been sleeping 20 inches from this receiver for 2 months now.
> > I dont own a Geiger counter
> > jOE

My Granny had a big windup Westclox alarm clock sitting by the bed for maybe 30 years that was almost bright enough to read a book by once your eyes adjusted to the light. I think if there was really something to this "scare", R-390 meters would probably rank lower than the natural radon that comes from the ground in many areas.
Sleep well...or get one of those tinfoil suits for bedtime.
-ex

3873. Re: Looking for Hallicrafters repair person for SX-11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 06:55:32 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <E%pG7.5962$gQ1.1962837@news1.elmhst1.il.home.com>
Source record: 48015

Jack -

Unlike Collins, Heathkit and Drake - I have not yet found companies
"specializing" in Hallicrafter's restorations (for hire).

I would suggest posting your inquiry with the 2 Hallicrafters Collector
sites
and other Hallicrafter mail reflectors

Hallicrafters Collectors International web page can be found at:
http://www.w9wze.org/

Chuck Dachis Hallicrafter's Collector
http://www.hallicraftercollector.com/

You may wish to post your request on the Hallicrafters "Tech Talk" mail
reflector
tech-help@w9wze.org

or on the hallicrafters mail reflector on qth.net

You may also wish to contact Dave Robbins, who has a nice collection, for
advice
w4idx@mindspring.com

Some SX-11 sites that I found (yahoo search)
http://pages.cthome.net/nord/SX11.htm

http://hjem.get2net.dk/helthansen/Hallicrafters.htm

A very nice restoration of a SX-28 restoration by W8UT
http://www.thecompendium.net/radio/sx28.htm

Nostalgia Air has schematics for many Hallicrafters radios
http://www.nostalgiaair.org/NostalgiaAir/Riders/HAL.htm

Boat Anchor Manuals Archive
http://bama.sbc.edu/hallicra.htm

Good luck, de w9gb

"Jack" <friday2k@pacbell.net> wrote in message
news:DpnG7.21186$el1.3966991390@newssvr21.news.prodigy.com...
> I have an SX-11 that I would like someone who is knowledgeable on such a
rig
> to repair and bring to life. I think all is there, just needs to be

> expertly checked and brought back to life. I have not tried to apply
power
> to it. I am in California, but would ship.
> Thanks and 73,
> Jack
>
>

3874. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 07:26:33 UTC
From: mankind@aol.com
Message-ID: <915312076mankindaolcom@24.23.26.113>
Source record: 48016
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Is there such an animal as a $250k HF receiver ? If so, I'd like to see one
and see what makes it so expensive. I have seen a $25k receiver but that's the
most expensive I've seen.

>
>Assuming you have a lot of money to spend then solid state wins every
>time. Most of us don't have radio budgets that start at $250K and go
>up from there. Not many of us ever see such radios let alone get a
>chance to use them.

3875. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 07:28:23 UTC
From: mankind@aol.com
Message-ID: <915310EEFmankindaolcom@24.23.26.113>
Source record: 48017
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

:) I wish I bought up all the boat anchor AM transmitters I could find about 20 years ago when they were dirt cheap. Today they command a hefty price on ebay :)

>Man, I miss the Collins surplus store !
>
>Picked up 25 mechanical filters for $ 30 back in 1983, sold them within
>the year - wish I had kept them. Then there was the offer from the old
>store manager to take 6 brand new 7 foot Bud equipment cabinets off of
>his hands for $ 100 bucks if I could get them out by Friday !

3876. Re: Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 08:31:26 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <yprG7.6066$gQ1.2004400@news1.elmhst1.il.home.com>
Source record: 48018
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dean -

I would try the normal surplus dealers
(Fair Radio, Lima Ohio; Leeds in Brooklyn, NY; and in Texas, etc.)
Sounds like the specification for an HW-16 or DX-60B transformer
----

Try Surplus Stuff - I got lucky here with their current surplus Collins
power transformer
http://surplustuff.com/xfmr.html

Here are some of my standard look-ups - at least for the telephone call

Cin-Tran, Cincinnati, Ohio was one supplier of Drake Transformers
http://www.cintran.com/

Heyboer Transformers, Grand Haven Michigan
They supplied some Heathkit transformers
http://www.heyboertransformers.com/index.shtml

Peter Dahl
Peter can wind or fix about any transformer.
He may not be the cheapest price, but solid quality.
http://www.pwdahl.com/

"K5DH" <k5dh@raytheon.com> wrote in message
news:bGyD7.4$284.95@dfw-service2.ext.raytheon.com...
> Greetings, tube-gear fans...
>
> I'm looking for a small HV power transformer:
>
> Primary: 110 VAC
>
> Secondary: 300 to 350 VAC center-tapped at 50 to 100 mA
> --- OR ---
> 150 to 180 VAC without C.T. at 50 to 100 mA
>
> Filament: 6.3 VAC at 2 to 3 A
> --- OR ---
> 12.6 VAC center-tapped at 2 to 3 A
>
> Size: No more than 2-1/2" W x 3" D x 3" H
>
> The application is for the power supply in a homebrew 80m
> and 40m tube-type VFO. After full-wave rectification and

> some stiff filtering, I want to wind up with +200 to +250
> VDC for the cathode follower and post-amp plate voltages,
> and I'll use a VR tube to regulate the oscillator plate
> voltage. I am very constrained on space in the cabinet
> (which is why I specified that small of a physical size).
> Anyone have something in that range that they can sell me?
> Yes, I'm aware that Antique Electronic Supply and other
> dealers sell new power transformers, but their cost is
> astronomical. I'm trying to do this "on the cheap" with
> all junkbox parts.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

3877. Re: Pricing of Collins 516F2 transformer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 08:37:44 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <svrG7.6067$gQ1.2006552@news1.elmhst1.il.home.com>
Source record: 48020
Body handling: Inline uuencoded payload not displayed: pic.gif

Available today from Surplus Sales in Harrisburg, PA

XFMR-002--COLLINS POWER TRANSFORMER--P/N 662-0434-00 (516F-2HD). PRIMARY 115 VAC 60 CPS--SEC 1) 1000-425-123-0-425-1000 VAC @ 250MA CCS--SEC 2)6.3 VAC @ 11A CCS--SEC 305.O VAC @3A CCS--SEC 4)5.0 VAC CCS @ 3A CCS..APPROX SIZE 4.35" X 5.25 " X 5.2 ". NEW/UNUSED. ShpgWt 25 LBS. $129.95

"K9SQG" <k9sqg@aol.com> wrote in message
news:20011104203540.16951.00001523@mb-fa.aol.com...
> Have a 516F2 supply I'm thinking of parting out. Does anybody know what
the
> power transformer and chokes are selling for used? Trying to establish an
> asking price or set a reserve price for Ebay.
>
> Thanks and 73s,
>
> Evan

[Inline uuencoded payload not displayed: pic.gif]

3878. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 08:38:16 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BEA4478.D1F79003@coqui.net>
Source record: 48019
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

ManKind wrote:
>
> :) I wish I bought up all the boat anchor AM transmitters I could find about
> 20 years ago when they were dirt cheap. Today they command a hefty price on
> ebay :)
>
> >Man, I miss the Collins surplus store !
> >
> >Picked up 25 mechanical filters for $ 30 back in 1983, sold them within
> >the year - wish I had kept them. Then there was the offer from the old
> >store manager to take 6 brand new 7 foot Bud equipment cabinets off of
> >his hands for $ 100 bucks if I could get them out by Friday !

These things were never a good deal at the time because you could
"always find one cheaper".
-Bill

3879. Re: Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 08:40:00 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <AxrG7.6068$gQ1.2007491@news1.elmhst1.il.home.com>
Source record: 48021
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Leeds Electronics has this Stancor model

Stancor PC-8405, 117V primary, secondaries: 270-0-270@120ma,
5V@3 amps, 6.3V (ct)@ 5 amps
$50.00

http://www.leedselect.com

Call them for potential better matches.

w9gb

> "K5DH" <k5dh@raytheon.com> wrote in message
> news:bGyD7.4$284.95@dfw-service2.ext.raytheon.com...
> > Greetings, tube-gear fans...
> >
> > I'm looking for a small HV power transformer:
> >
> > Primary: 110 VAC
> >
> > Secondary: 300 to 350 VAC center-tapped at 50 to 100 mA
> > --- OR ---
> > 150 to 180 VAC without C.T. at 50 to 100 mA
> >
> > Filament: 6.3 VAC at 2 to 3 A
> > --- OR ---
> > 12.6 VAC center-tapped at 2 to 3 A
> >
> > Size: No more than 2-1/2" W x 3" D x 3" H
> >
> > The application is for the power supply in a homebrew 80m
> > and 40m tube-type VFO. After full-wave rectification and
> > some stiff filtering, I want to wind up with +200 to +250
> > VDC for the cathode follower and post-amp plate voltages,
> > and I'll use a VR tube to regulate the oscillator plate
> > voltage. I am very constrained on space in the cabinet
> > (which is why I specified that small of a physical size).
> > Anyone have something in that range that they can sell me?
> > Yes, I'm aware that Antique Electronic Supply and other
> > dealers sell new power transformers, but their cost is
> > astronomical. I'm trying to do this "on the cheap" with
> > all junkbox parts.
> >
> > 73,
> > Dean, K5DH

> > Visit my amateur radio web site at http://www.qsl.net/k5dh
> >
>
>

3880. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 09:33:45 UTC
From: mankind@aol.com
Message-ID: <91532B583mankindaolcom@24.23.26.113>
Source record: 48022
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Yup, hinesight is 20/20. Just like the stock market :)

>These things were never a good deal at the time because you could
>"always find one cheaper".
>-Bill
>
>

3881. FA - National, TMC, HK, Raytheon Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 09:50:23 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <zzsG7.6476$zP2.1732367525@newssvr30.news.prodigy.com>
Source record: 48023
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3882. FA - Tube Manuals - Kenyon, Peerless, HK, UTC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 09:50:24 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <AzsG7.6477$yN2.1732238499@newssvr30.news.prodigy.com>
Source record: 48024
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3883. FS: Hand Crank Generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 10:22:58 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <upmkut0f5eb4lak9up0nkadgoc17ka7aln@4ax.com>
Source record: 48025
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

HAND-CRANKED MAGNETO GENERATOR! Produces
120V AC. These will provide about 20-30 Watts depending on
your cranking speed!

The size is about 3" diameter and 3" deep with retracting handle.
Fluke freq meter shows around 20 Hz on one pair of terminals and
around 60 Hz on another.
You can mount these behind a sturdy front panel with a single
hole and the large nut provided.

Will sell for $25.00 each plus $6.50 USA shipping

Picture available

3884. FS.RACAL Preselector/Protector MA197

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 11:12:37 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tukpthhsdqmbe4@corp.supernews.com>
Source record: 48026

FOR SALE RACAL MA197 PRE-SELECTOR

This accessory was designed by Racal to achieve two specific objectives:-

Firstly,to bring about a considerable improvement in the front-end selectivity of receivers such as the RA17 and RA117, by introducing a high degree of pre-selection.
In real terms,the use of this unit will improve the selectivity to such an extent that a nearby signal (5% off tune),will be attenuated by 80dB's, in the range of 2-24Mc's.A most effective way of sharpening the performance of a RA17,RA117 or indeed many other receivers.

Secondly,use of this unit solves the problem of operating any receiver (not just RA17 and RA117 receivers), in the vacinity of high-power transmitters.Use of the MA197 will effectively protect receivers from front end damage or even burn out,since it will withstand r.f. signnals of up to an incredible 4volts!
This makes it a very valuable item to have in the shack, for effective use in front of all makes of "electrically vunerable" modern receivers,and not just Racal sets.

The MA197 is designed for standard 19" rack mounting.Operation is from either
100-125 volts or 200-250 volts.
This one is in good ,original,unmodified condition.We have tested it on air and
it is in full working order.

The MA197 is yet another excellent example of the versatile and eminently useful accessories to be made by the prestigeous Racal Company.
The price,which INCLUDES the cost of packing and of air freight to the USA, is $480 US Dollars.

If you would like more information or wish to order,please contact GrahamLeo info@radio-exports.com

Thank you for your interest.

3885. Need 51j-x vernier dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 11:30:50 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tukr7s1fhkc208@corp.supernews.com>
Source record: 48027

Does anyone have or know of repros for the vernier dial on the Collins 51J-4 radios? I know that overlays are available for the drum, dunno about the plastic dial
tnx
Bob

kb8tl @ yahoo . com
(spaces added for despaming)

3886. W.T.B. Gonset G77A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 13:09:23 UTC
From: wa4uso@aol.com
Message-ID: <20011108080923.15927.00002110@mb-cu.aol.com>
Source record: 48028

I am looking for a Gonset G77A transmitter w / power supply / modulator in good working order with good front panel cosmo. Please email direct with price and shipping to 40207. Best regards, WA4USO@aol.com TNX D Darby

3887. Re: Need 51j-x vernier dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 15:38:54 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <iGxG7.6575$gQ1.2187185@news1.elmhst1.il.home.com>
Source record: 48030

These 2 groups are the "best" place to start:

Collins Collectors Association
http://www.collinsradio.org/

http://www.collinsradio.org/html/a-line380.html

CCA Reflector for specific questions among restorers, owners, collectors
http://www.collinsradio.org/html/reflector.html

Collins Radio Association
http://www.collinsra.com/

Here are a few suggestions of people to contact:

Howard Mills, W3HM
He sells the new reproduction cabinets
for the Collins 51J series.
RT 3 Box 712
Harpers Ferry, WVA 25425
USA
Email is w3hm@nfis.com

Chuck Rippel, WA4HHG
Best known for his restoration and repair work on the R390A receiver
may know someone restoring the dials
2341 Herring Ditch Road
Chesapeake, VA 23323
(757) 485-9660
E-Mail: wa4hhg@amsat.org

Lastly. Mike Shelton. owner of NC Total Electronics continually surprises
me with his machine shop manufacturing of Heathkit Dials and parts
He also does painting and silk screening, may be a good for a call.
http://www.nctotalelectronics.com/
parts@nctotalelectronics.com

NC Total Electronics Co.
P.O. Box 158
Swepsonville, NC 27359
owner@nctotalelectronics.com

That's a start at the right "portal" for your 51J-4

Greg
w9gb

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tukr7s1fhkc208@corp.supernews.com...
> Does anyone have or know of repros for the vernier dial on the Collins
51J-4
> radios? I know that overlays are available for the drum, dunno about the
> plastic dial
> tnx
> Bob
>
> kb8tl @ yahoo . com
> (spaces added for despaming)
>
>
>

3888. Re: Looking for Hallicrafters repair person for SX-11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 15:43:01 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <9KxG7.6583$gQ1.2189483@news1.elmhst1.il.home.com>
Source record: 48031

Contact Mike Shelton. owner of NC Total Electronics
http://www.nctotalelectronics.com/

He does perform restoration work, but I am unsure if
Mike has performed a restoration on the SX-11
He continually surprises me with his machine shop
manufacturing capability for unavailable dials and parts.

He also has a painting and silk screening service

Should be good for a call (or e-mail)
FAX/Voice: (336) 229-5671
E-mail for special requests: quotes@nctotalelectronics.com

NC Total Electronics Co.
P.O. Box 158
Swepsonville, NC 27359
owner@nctotalelectronics.com

Greg
w9gb

"Jack" <friday2k@pacbell.net> wrote in message
news:DpnG7.21186$el1.3966991390@newssvr21.news.prodigy.com...
> I have an SX-11 that I would like someone who is knowledgeable on such a
rig
> to repair and bring to life. I think all is there, just needs to be
> expertly checked and brought back to life. I have not tried to apply
power
> to it. I am in California, but would ship.
> Thanks and 73,
> Jack
>
>

3889. Re: FA PLESSEY FILTER SET FOR COMMERCIAL GRADE HF RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 16:10:30 UTC
From: John Reed <jreed@ponca.net>
Message-ID: <3BEAAE76.53E9@ponca.net>
Source record: 48029
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Chris wrote:
>
> Here's a complete filter pack from a Skanti Receiver.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293730546.

Anybody know of a receiver (besides Plessey or Skanti) that uses a 1.4 MHz IF? Looks like there wouldn't be many applications for these filters.

John Reed

3890. WTB: Cxr Osc Rock 9001.250Khz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 17:21:18 UTC
From: rs2bk@aol.com
Message-ID: <20011108122118.23568.00001910@mb-fw.aol.com>
Source record: 48032

Looking for one of the carrier oscillaor crystals
for a Galaxy v. 9001.250. Any size or any shape.

Jim Roseman w9ud
Moline, IL

3891. WTB: On/off Switch R4b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 17:23:49 UTC
From: rs2bk@aol.com
Message-ID: <20011108122349.23568.00001911@mb-fw.aol.com>
Source record: 48033

Looking for the on/off switch that mounts
on the back of the function switch for the
R4b. I think the R4a uses the same.

Jim Roseman w9ud
Moline, IL

3892. Re: On/off Switch R4b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 18:02:16 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <IMzG7.6647$gQ1.2260929@news1.elmhst1.il.home.com>
Source record: 48034

Jim -

Did you contact Drake?

Drake still had a few parts for the 2, 4 and 7 line series

Contact Steve Morgan, K8FFO
k8ffo@qsl.net

Steve was selling some of his Drake parts stock &
inventory last year

Standard Drake Notes
http://www.mindspring.com/~ekugrad/Drake%20notes.htm

Drake Virtual Museum & Notes
http://www.dproducts.be/DRAKE_MUSEUM/

An e-mail to Bob Sherwood at Sherwood Engineering
http://www.sherweng.com/

Greg
w9gb

"RS2BK" <rs2bk@aol.com> wrote in message
news:20011108122349.23568.00001911@mb-fw.aol.com...
> Looking for the on/off switch that mounts
> on the back of the function switch for the
> R4b. I think the R4a uses the same.
>
> Jim Roseman w9ud
> Moline, IL
>

3893. Trimm Inc. Chicago

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 18:27:25 UTC
From: stanb@dial.pipex.com
Message-ID: <slrn9ul71s.25t.stanb@citadel.metropolis.local>
Source record: 48035

Hi there,

Not strictly boatanchor, but can any of you knowledgable chaps from the
US of A tell me anything about Trimm Inc. of Chicago? I have a pair of
headphones by them - Type "B", with olive green cloth covered headbands,
so might be ex-military.
Just curious...

--
Cheers,
Stan Barr g0clv stanb@dial.pipex.com

The future was never like this!

3894. Wanted UTC CVM Vari Match transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 18:44:09 UTC
From: jackgxyz@one.net
Message-ID: <tulkfc8vlsbnc9@corp.supernews.com>
Source record: 48036

Hi,

I am looking for a UTC modulation transformer in the range of CVM-2 up to
a CVM-5.

Please remove the xyz from my email address to respond.

Thanks,

Jack, WB8BFS

3895. FA 6 - MORSE CODE HAND KEYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 18:57:38 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <CAAG7.129650$My2.73825495@news1.mntp1.il.home.com>
Source record: 48037

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1295134576

3896. Re: Trimm Inc. Chicago

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 19:23:14 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <CYAG7.6817$gQ1.2292837@news1.elmhst1.il.home.com>
Source record: 48038

Here is the Headphone Museum !
http://members.aol.com/oldradjo/galleryt.html

It appears that Trimm moved from Chicago to Libertyville, IL which is
northwest of Chicago
I have also seen the reference to the company as ACME Trimm (later
acquisition ?)

Correct History / Legacy of company ?
http://www.trimm.com/history.html

http://members.aol.com/tcsopr/trimpro.htm
http://www.headwize.com/tech/klase_tech.htm
http://dmoz.org/Recreation/Radio/Amateur/Boatanchors/Headphones/
http://www.midnightscience.com/_web/archive3-9-01.htm

The Crystal Set society discusses them
http://www.midnightscience.com/index.html

Need to repair them?
http://members.aol.com/oldradjo/repair.htm

Even some for sale !
http://members.aol.com/headphone1/trimms.htm
http://www.oldradioparts.com/2a14fl.txt

And these are $ 10.00 each (NOS)
http://www.acadia.net/michelle/index.htm

"Stan Barr" <stanb@dial.pipex.com> wrote in message
news:slrn9ul71s.25t.stanb@citadel.metropolis.local...
>
> Hi there,
>
> Not strictly boatanchor, but can any of you knowledgable chaps from the
> US of A tell me anything about Trimm Inc. of Chicago? I have a pair of
> headphones by them - Type "B", with olive green cloth covered headbands,
> so might be ex-military.
> Just curious...
>
> --
> Cheers,
> Stan Barr g0clv stanb@dial.pipex.com
>
> The future was never like this!

3897. Re: FA PLESSEY FILTER SET FOR COMMERCIAL GRADE HF RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 19:55:12 UTC
From: keith <keith@recelectronics.demon.co.uk>
Message-ID: <IUjjNGAgMu67EwlJ@recelectronics.demon.co.uk>
Source record: 48039
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

In article <3BEAAE76.53E9@ponca.net>, John Reed <jreed@ponca.net> writes
>Chris wrote:
>>
>> Here's a complete filter pack from a Skanti Receiver.
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293730546.
>
>Anybody know of a receiver (besides Plessey or Skanti) that uses a 1.4
>MHz IF? Looks like there wouldn't be many applications for these
>filters.
>
>John Reed

Racal RA1772 POSSIBLY..??

Keith

****
* Visit "Keiths Vintage Racal Site" *
* http://www.recelectronics.demon.co.uk *
****

3898. Re: Viking Valiant for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 21:20:18 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3BEAF70B.28E8AF10@wcvt.com>
Source record: 48040

Bill,
Just sent you 3 jpegs of my Valiant. Email me if you are interested. Thanks / Barry N1QWA

Bill Russell wrote:
>
> Barry,
> Sent an email to you using the address listed on QRZ.com. Let me know
> if u got it.
>
> Bill KC2IFR
>
> On Sat, 03 Nov 2001 14:13:03 -0800, Barry <Barry@wcvt.com> wrote:
>
> >Very clean, good working and original (no mods)condition. Must be picked up in central Vermont.
> >$300. 73 / Barry N1QWA.

--

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Lighting
Arroyo Craftsman / Mica Lamp Co / Quoizel
Located in The Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

Portfolio: http://photos.yahoo.com/luminositystudios

Slide Show: http://y42.photos.yahoo.com/bc/luminositystudios/slideshow?.dir=/Luminosity+Studios&.view=l

3899. Re: FS: Hand Crank Generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 21:40:59 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111081340.1cd9dcd7@posting.google.com>
Source record: 48041
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

People have been selling this surplus item for years online - except
the price keeps moving around. What exactly are they from? Old
meggers? They seem a bit useless.

SideValve <sabbatai_zvi@hotmail.com> wrote in message
news:<upmkut0f5eb4lak9up0nkadgoc17ka7aln@4ax.com>...
> FOR SALE:
>
> HAND-CRANKED MAGNETO GENERATOR! Produces
> 120V AC. These will provide about 20-30 Watts depending on
> your cranking speed!
>
> The size is about 3" diameter and 3" deep with retracting handle.
> Fluke freq meter shows around 20 Hz on one pair of terminals and
> around 60 Hz on another.
> You can mount these behind a sturdy front panel with a single
> hole and the large nut provided.
>
> Will sell for $25.00 each plus $6.50 USA shipping
>
> Picture available

3900. Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 22:00:16 UTC
From: Jeff <jeffp8@pionet.net>
Message-ID: <tum04vd8ovvne1@corp.supernews.com>
Source record: 48042

I am working on a Hallicrafters S40 that needs a switch replaced.
The switches on this radio are all secured with a circular nut with ridges
on the edge like a dime.
Is there a tool for this type of nut or do I make do with pliers?

Thanks,
Jeff

3901. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 22:07:22 UTC
From: mikea@mikea.ath.cx
Message-ID: <umDG7.1$to.707677@newssvr16.news.prodigy.com>
Source record: 48043

Jeff <jeffp8@pionet.net> wrote:
: I am working on a Hallicrafters S40 that needs a switch replaced.
: The switches on this radio are all secured with a circular nut with ridges
: on the edge like a dime.
: Is there a tool for this type of nut or do I make do with pliers?

IIRC, there was a tool in the Allied catalog back in the 60s. It
may still be there.

What I've always done is loosen the hex nut on the back of the
panel, then remove the knurled ring nut. But IME they've all had
a hex nut on the back side of the panel to set them at the right
depth so that just enough threads stuck out to take the knurled
ring nut.

If it's just the ring nut and the switch, then masking tape and
pliers are your friends.

--
Thin, wizened adviser behind the throne to His Majesty Tom Betz,
Tsar for Good Internet Practices, NANAE.
(TintwabtttHMTBTfGIPNANAE)

3902. Re: FS: Hand Crank Generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 22:09:14 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BEB021B.44892B0F@mediaone.net>
Source record: 47845
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

They are telephone ringer generators. That is about all they are good for. Used in field telephones ?? or the
old phone systems before the dial telephone.

73
Gary K4FMX

lbrty4us@aol.com wrote:

> People have been selling this surplus item for years online - except
> the price keeps moving around. What exactly are they from? Old
> meggers? They seem a bit useless.
>
> SideValve <sabbatai_zvi@hotmail.com> wrote in message
news:<upmkut0f5eb4lak9up0nkadgoc17ka7aln@4ax.com>...
> > FOR SALE:
> >
> > HAND-CRANKED MAGNETO GENERATOR! Produces
> > 120V AC. These will provide about 20-30 Watts depending on
> > your cranking speed!
> >
> > The size is about 3" diameter and 3" deep with retracting handle.
> > Fluke freq meter shows around 20 Hz on one pair of terminals and
> > around 60 Hz on another.
> > You can mount these behind a sturdy front panel with a single
> > hole and the large nut provided.
> >
> > Will sell for $25.00 each plus $6.50 USA shipping
> >
> > Picture available

3903. Re: On/off Switch R4b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 22:19:03 UTC
From: rs2bk@aol.com
Message-ID: <20011108171903.22554.00001530@mb-fu.aol.com>
Source record: 47844

I don't think the switch was in there
inventory - but I'll check again.

Tnx Jim w9ud

3904. Re: FA PLESSEY FILTER SET FOR COMMERCIAL GRADE HF RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 22:29:19 UTC
From: t8739@att.net
Message-ID: <3d2ed3a9.0111081429.122e99a4@posting.google.com>
Source record: 47846
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
The 1.4 Mhz filter is widely used -- Rohde and Schwarz EK070 --
Eddystone 1650 -- Plessey 2282A -- Racal xx72 series -- I am sure
there are more ...
John -- I dont understand why you thought there wouldn't be many
applications -- when you just didnt know !! -- spare me -- Chris is
trying to sell his filters ...
================================================================================

John Reed <jreed@ponca.net> wrote in message news:<3BEAAE76.53E9@ponca.net>...
> Chris wrote:
> >
> > Here's a complete filter pack from a Skanti Receiver.
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293730546.
>
> Anybody know of a receiver (besides Plessey or Skanti) that uses a 1.4
> MHz IF? Looks like there wouldn't be many applications for these
> filters.
>
> John Reed
```

3905. SWR Meter: Vanco, check Ham or CB Antenna - Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 22:42:20 UTC
From: Dan Long <w4tq@mindspring.com>
Message-ID: <9sf1p9$hm1$1@nntp9.atl.mindspring.net>
Source record: 47847

SWR Meter: Vanco, check Ham or CB Antenna - Ebay

This meter is in good condition. I compared its calibration with two different $150 meters that I have, and it compared very favorably.

For those who aren't familiar, this meter checks antenna operation by measuring the ratio of reflected power to forward power. If the ratio is high, it indicates that the antenna is not correctly matched to the feedline or to the transmitter. The meter will also show a high ratio if there is a bad connection.

For auction on Ebay, click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1294175977

Pay by money order or PayPal. UPS shipping charges will be estimated based on the weight of the packaged item and your shipping address. I will send you the UPS tracking number, which you can track via the Internet. The item will be shipped immediately upon receipt of funds, and will be packed properly, to help assure safe delivery.

Note concerning operation:
To operate, the output of the transmitter is connected to the bottom connector, and the antenna is connected to the upper connector. The switch is moved to the right, and the knob turned counterclockwise. The transmitter is turned on. The knob is turned to the right until the needle is aligned to the set point on the scale. Then the switch is turned to the left, and the SWR is read from the top scale. The SWR should be below 2. Then turn the transmitter off.

I will be glad to provide additional information. Contact me at w4tq@mindspring.com

3906. Drake R4A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 23:17:42 UTC
From: radiodoc37@aol.com
Message-ID: <20011108181742.27375.00004341@mb-mq.aol.com>
Source record: 47849

What is the AM selectivity on this rig. I am looking for a companion for my Heathkit Apache TX-1 AM transmitter. The R4C must be working well and selective and sensitive on AM. Let me know
~Mike~
N6KYD

3907. Re: FS: Hand Crank Generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-08 23:35:26 UTC
From: fuse19@aol.com
Message-ID: <20011108183526.19595.00000621@mb-cd.aol.com>
Source record: 47850

hi they are or can be used to dial up fish up north in the rivers or bring up fish worms also i have done it many times i have one on stand by just in case i need it del k9fcm

3908. Re: Need 51j-x vernier dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 00:28:07 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tum8p15fpssm6e@corp.supernews.com>
Source record: 47851

Ok, TNX a lot for the info!

"G. Beat" <gregory.beat@home.com> wrote in message
news:iGxG7.6575$gQ1.2187185@news1.elmhst1.il.home.com...
> These 2 groups are the "best" place to start:
>
> Collins Collectors Association
> http://www.collinsradio.org/
>
> http://www.collinsradio.org/html/a-line380.html
>
> CCA Reflector for specific questions among restorers, owners, collectors
> http://www.collinsradio.org/html/reflector.html
>
> Collins Radio Association
> http://www.collinsra.com/
>
> ---------
> Here are a few suggestions of people to contact:
>
> Howard Mills, W3HM
> He sells the new reproduction cabinets
> for the Collins 51J series.
> RT 3 Box 712
> Harpers Ferry, WVA 25425
> USA
> Email is w3hm@nfis.com
>
> Chuck Rippel, WA4HHG
> Best known for his restoration and repair work on the R390A receiver
> may know someone restoring the dials
> 2341 Herring Ditch Road
> Chesapeake, VA 23323
> (757) 485-9660
> E-Mail: wa4hhg@amsat.org
>
> Lastly. Mike Shelton. owner of NC Total Electronics continually surprises
> me with his machine shop manufacturing of Heathkit Dials and parts
> He also does painting and silk screening, may be a good for a call.
> http://www.nctotalelectronics.com/
> parts@nctotalelectronics.com
>
> NC Total Electronics Co.
> P.O. Box 158

> Swepsonville, NC 27359
> owner@nctotalelectronics.com
>
>
> That's a start at the right "portal" for your 51J-4
> -----
>
> Greg
> w9gb
>
> "TooManyTubes" <kb8tl@yahoo.com> wrote in message
> news:tukr7s1fhkc208@corp.supernews.com...
> > Does anyone have or know of repros for the vernier dial on the Collins
> 51J-4
> > radios? I know that overlays are available for the drum, dunno about the
> > plastic dial
> > tnx
> > Bob
> >
> > kb8tl @ yahoo . com
> > (spaces added for despaming)
> >
> >
> >
>
>

3909. F S Astron vs70 M

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:02:39 UTC
From: johnyk78@aol.com
Message-ID: <20011108200239.16586.00001610@mb-mk.aol.com>
Source record: 47852

This is a new power supply with meters and variable box was
un opened price $225 plus ship 73 Johnyk78

3910. Re: Wanted: small HV power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:05:54 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <SZFG7.7501$gQ1.2506961@news1.elmhst1.il.home.com>
Source record: 47853
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dean -

Check

eBay auction #1295155589

for potential candidates !!

gb
"K5DH" <k5dh@raytheon.com> wrote in message
news:bGyD7.4$284.95@dfw-service2.ext.raytheon.com...
> Greetings, tube-gear fans...
>
> I'm looking for a small HV power transformer:
>
> Primary: 110 VAC
>
> Secondary: 300 to 350 VAC center-tapped at 50 to 100 mA
> --- OR ---
> 150 to 180 VAC without C.T. at 50 to 100 mA
>
> Filament: 6.3 VAC at 2 to 3 A
> --- OR ---
> 12.6 VAC center-tapped at 2 to 3 A
>
> Size: No more than 2-1/2" W x 3" D x 3" H
>
> The application is for the power supply in a homebrew 80m
> and 40m tube-type VFO. After full-wave rectification and
> some stiff filtering, I want to wind up with +200 to +250
> VDC for the cathode follower and post-amp plate voltages,
> and I'll use a VR tube to regulate the oscillator plate
> voltage. I am very constrained on space in the cabinet
> (which is why I specified that small of a physical size).
> Anyone have something in that range that they can sell me?
> Yes, I'm aware that Antique Electronic Supply and other
> dealers sell new power transformers, but their cost is
> astronomical. I'm trying to do this "on the cheap" with
> all junkbox parts.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

3911. F S a pair of 6ca7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:06:08 UTC
From: johnyk78@aol.com
Message-ID: <20011108200608.16586.00001612@mb-mk.aol.com>
Source record: 47854

these tubes were used but check excellent in hickok
tube checker will ship pair for $35 also one KT66 ....$24
only one 6550 shipped for $28 73 W2FNT

3912. Re: WTB: BURNED OUT ASTRON 35M POWERSUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:14:04 UTC
From: johnyk78@aol.com
Message-ID: <20011108201404.16586.00001613@mb-mk.aol.com>
Source record: 47855

Stu I have a new un opened vs35m
will ship for $135 73 W2FNT johnyk78

3913. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:23:42 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <yeGG7.7509$gQ1.2522026@news1.elmhst1.il.home.com>
Source record: 47856

Jeff -

There should be 2 indentations that are 180 degrees from each other on the
nut.

This is where the "tool" would be place to turn these. Pliers will mar up
of the cabinet
paint and take the finish off of the nut. I do see the tool now and then at
automotive
stores and hamfests.

That said, you can use a pair of "flat" needle nose pliers with nylon tips
(or soft cloth over metal pointed tips)

Just be patient

Greg

"Jeff" <jeffp8@pionet.net> wrote in message
news:tum04vd8ovvne1@corp.supernews.com...
> I am working on a Hallicrafters S40 that needs a switch replaced.
> The switches on this radio are all secured with a circular nut with ridges
> on the edge like a dime.
> Is there a tool for this type of nut or do I make do with pliers?
>
> Thanks,
> Jeff
>
>

3914. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:31:24 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BEB31EC.3808BE4B@erols.com>
Source record: 47857

My S-40B has trim washers behind the switches to protect the panel. If yours does too, use gas pliers, etc. to get the max surface area on the nut and not bugger it too much. If someone hasn't put Herculean torque on the nut, it should come off OK. Also, the other comments you got about loosening the hex nut INSIDE the panel are quite appropriate.

Jeff wrote:

> I am working on a Hallicrafters S40 that needs a switch replaced.
> The switches on this radio are all secured with a circular nut with ridges
> on the edge like a dime.
> Is there a tool for this type of nut or do I make do with pliers?
>
> Thanks,
> Jeff

3915. Re: Drake R4A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:40:59 UTC
From: aidehua@aol.com
Message-ID: <20011108204059.02930.00004377@mb-fi.aol.com>
Source record: 47858

1.2; 2.4; 4.8 KHz, with PBT. Excellent radio.

73,
Ed NI6S

3916. Saw this on Ebay, Johnson Viking Challenger FA - odd listing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 01:45:07 UTC
From: Glenn Sparks <gsparks@wyle.com>
Message-ID: <DyGG7.17386$qb.825328@typhoon.austin.rr.com>
Source record: 47859

Saw this on Ebay, I've got my hands full with some Morrows, and a
Hallicrafter 274.
I'm not a big fan of posting auctions on here, but this one would be a good
project, a decent price right now, although how a transmitter can play well
though is beyond me. ;-)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293685956

Sparky KI5GY

3917. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 02:42:58 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <iqHG7.17155$lV4.1650315@e420r-atl1.usenetserver.com>
Source record: 47861

Hey Jeff, there is a special tool for these ring nuts, but it costs about $25.00. You can do what I do, just find you a good, repeat, good, set of small flat nosed pliers, then buy a can of "plastigrip", this is the stuff that you dip tool handles in to give them a plastic coating. Take the pliers apart and dip the tips of the pliers into the plastic coating. This will give you a non-slip, non-marring surface with which to grab the knurled ring. It works for me!! Thanks,

--
73.
Greg Gifford / KG4MMY
"Jeff" <jeffp8@pionet.net> wrote in message
news:tum04vd8ovvne1@corp.supernews.com...
> I am working on a Hallicrafters S40 that needs a switch replaced.
> The switches on this radio are all secured with a circular nut with ridges
> on the edge like a dime.
> Is there a tool for this type of nut or do I make do with pliers?
>
> Thanks,
> Jeff
>
>

3918. Orange Drop Values

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 03:39:47 UTC
From: Bruce <bwbacon@mindspring.com>
Message-ID: <9sfj6n$3p6$1@nntp9.atl.mindspring.net>
Source record: 47862

Greetings,
I have a bunch of orange drops and have lost the sheet that decodes their values. Could someone point me to an online decoder ring?
Tnx es 73,
Bruce KE6GLS

3919. Re: Saw this on Ebay, Johnson Viking Challenger FA - odd listing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 05:18:47 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <XGJG7.8075$gQ1.2753647@news1.elmhst1.il.home.com>
Source record: 47863

First examination hmmm

OUTSIDE CASE
Will require repainting, NC Total Electronics or W4PNT

BACK PANEL

SO-239 antenna connector will need replaced (broken insulator)

2 wire power cord - rubber appears brittle and cracked (replace grommet with proper sized strain relief and new 3 wire line cord & plug)

Drilled holes on back panel (remove modifications installed and fabricate new back panel)

Additional modifications appear on lower bottom, review and restore (as appropriate)

FRONT PANEL

Remove incorrect screws on both sides

Overall appearance of front panel good

Clean knobs, replace non-standard one (if any)

Well that's not even looking inside !

gb
"Glenn Sparks" <gsparks@wyle.com> wrote in message
news:DyGG7.17386$qb.825328@typhoon.austin.rr.com...
> Saw this on Ebay, I've got my hands full with some Morrows, and a
> Hallicrafter 274.
> I'm not a big fan of posting auctions on here, but this one would be a
good
> project, a decent price right now, although how a transmitter can play
well
> though is beyond me. ;-)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293685956
>
> Sparky KI5GY
>
>

3920. Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 05:43:00 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <E1KG7.1842$vM6.123112@typhoon1.gnilink.net>
Source record: 47868

Used is fine, R-390 took a crap.
Remove NOSPAM

3921. Re: Repair for Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 05:50:25 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <B8KG7.8218$gQ1.2786085@news1.elmhst1.il.home.com>
Source record: 47864

As featured in the QST article

http://www.oldradiodoc.com/
"Lanny" <LANNY.DELANEY@prodigy.net> wrote in message
news:47nG7.14714$m%6.2024893583@newssvr17.news.prodigy.com...
I have a SX-117 that needs some good service work.
Any one to suggest.....?

tnx..... Lanny

3922. Re: Looking for Hallicrafters repair person for SX-11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 05:55:16 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <8dKG7.8219$gQ1.2790458@news1.elmhst1.il.home.com>
Source record: 47865

Jack -

I have done a bit more research for you. I would seriously
look at Old Radio Doc, owned by Bob Eslinger, KR1U

http://www.oldradiodoc.com/

He indicates they are now working on communication receivers of this era.
He also has extensive restoration services for parts.

Old Radio Doc was featured in the August 1994 QST article.

Greg
w9gb

"Jack" <friday2k@pacbell.net> wrote in message
news:DpnG7.21186$el1.3966991390@newssvr21.news.prodigy.com...
> I have an SX-11 that I would like someone who is knowledgeable on such a
rig
> to repair and bring to life. I think all is there, just needs to be
> expertly checked and brought back to life. I have not tried to apply
power
> to it. I am in California, but would ship.
> Thanks and 73,
> Jack
>
>

3923. Re: Trimm Inc. Chicago

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 06:02:16 UTC
From: stanb@dial.pipex.com
Message-ID: <slrn9ulto0.9mn.stanb@citadel.metropolis.local>
Source record: 47866

On Thu, 08 Nov 2001 19:23:14 GMT, G. Beat <gregory.beat@home.com> wrote:
>Here is the Headphone Museum !

etc...

Fantastic! I knew someone here would know!

Thanks...

I seem to be collecting headphones lately, besides the Trimm, I have examples by BSA (the gun and motorcycle company) and S.G.Brown as well as some ex-British Army ones...all because I built a 2-tube radio and a xtal set ;-)

--
Cheers,
Stan Barr g0clv stanb@dial.pipex.com

The future was never like this!

3924. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 06:15:55 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9sfsar$pn6$1@news.hawaii.edu>
Source record: 47867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information

posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis- trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is NOT the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists
==========

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent. This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

3925. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 07:33:54 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <CFLG7.8232$gQ1.2866786@news1.elmhst1.il.home.com>
Source record: 47869

26Z5W

Antique Electronic Supply
6221 South Maple Ave
Tempe AZ 85283
Tel 602 820 5411
Emodus
P.O.Box 6117
Laguna Miguel, CA 93702-5026
e-mail sales@emodus.com

Fair Radio Sales
Lima, Ohio
Tel 419 223 2196

Leeds Electronics
Brooklyn, NY

http://home.att.net/~d.j.medley/Power_Supply.htm

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:E1KG7.1842$vM6.123112@typhoon1.gnilink.net...
> Used is fine, R-390 took a crap.
> Remove NOSPAM

>

3926. Re: WTB: BURNED OUT ASTRON 35M POWERSUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 08:28:26 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9sg42gekf1@neptunium.btinternet.com>
Source record: 47870

```
> Stu I have a new un opened vs35m
> will ship for $135
============================

- and for an extra $25 tell him you will ship it already burned out
! ;o) ;o)
```

3927. Re: Orange Drop Values

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 12:33:08 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BEBCD03.53D2FD38@noaa.gov>
Source record: 47872

Either the Mouser or Antique Electronics websites will ultimately provide the information you need (or I've got these special decoder rings for only $9.95... providing you still drink Ovaltine!!! hi!). de K3HVG

Bruce wrote:

> Greetings,
> I have a bunch of orange drops and have lost the sheet that decodes their
> values. Could someone point me to an online decoder ring?
> Tnx es 73,
> Bruce KE6GLS

3928. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 12:35:47 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BEBCDA3.83104FB2@noaa.gov>
Source record: 47871

Why not do what one of the experts restorers (Chuck Ripple) does... use silicon diodes?

Joe wrote:

> Used is fine, R-390 took a crap.
> Remove NOSPAM

3929. FS-Trade for BA's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 13:23:57 UTC
From: JM <jdm@iland.net>
Message-ID: <3BEBD8ED.2E2CBDCF@iland.net>
Source record: 47873

I have for trade a Kenwood TL-922A amplifier, modded for 10m, box and manual. Looks good, a couple minor scratches on cabinet side, front panel is perfect, works like new. I am wanting to trade for a BA transmitter with vfo, or receivers. Let me know what you have if interested. I will sell for cash for $895 plus shipping from Missouri. Email direct if interested, thanks for reading.

3930. MACKAY MARINE DUMMY LOAD AT UNIVERSAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 13:40:59 UTC
From: radioman390@cs.com
Message-ID: <20011109084059.23716.00001804@mb-fj.news.cs.com>
Source record: 47874

For you guys building marine radio shacks, Universal Radio has listed on the used equipment page, a Mackay Radio dummyload (75w) which was designed to be wall mounted. Nice blue collor with a switch to select antenna or dummy load. Asmall relative power meter too. PL259 style connectors.
http://www.universal-radio.com/alert.html

3931. FA Scarce National RCQ/NC-101 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 14:37:01 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <hSRG7.27218$S4.2451153@newsread1.prod.itd.earthlink.net>
Source record: 47875

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293802218

This is really a nice, scarce National HF Receiver made for the Civil
Aeronautics Administration in the 1940's.
Please have a look. Thanks, Charlie Hugg, K5MBX

3932. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 14:41:34 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <3RRG7.85$Uh7.5488@nntp3.onemain.com>
Source record: 47876

Comment: "Why not do what one of the experts restorers (Chuck Ripple) does... use silicon diodes?"

Response: Silicon diodes can wreak havoc in older receivers and the indiscriminate use to replace vacuum rectifiers is an invitation to disaster for a number of reasons.

When these old radios were designed, the power lines used 115 volts. Much of the gear was specified to run on 105 volts, so even at 115 volts, things were a little bit on the hot side. That was ok, though, because tubes were cheap and readily available. Today, power lines run closer to 125 volts. When you substitute silicon diodes for the vacuum tube, the voltage drop of the vacuum tube is bypassed - resulting in voltage that is even higer on the the other components and tubes. Some builders have "solved" this problem by including a dropping resistor with the silicon diodes.

But, that is only half the problem. I have repaired a number of Collins 75A4 receivers that had very low sensitivity and other problems. And, the solution was always the same. Someone had replaced the rectifier tube with a solid state replacement. When the receiver is turned on, the high voltage instantly comes up to full voltage. Since the other tubes have not warmed up, the peak voltage is much higher than design voltage and the silver mica coupling capacitors gradually get leaky. Eventually, the grid on the if stages goes positive and the receiver is effectively shut down. The silver micas need to be replaced and the original tube used.

Additionally, the instant high voltage applied to the elements of the tube, under load, severly stresses the tube. That might be ok if tubes are cheap. Consider what expensive transmitter tubes with cathodes do - they use a delay before the tube can be operated. Receiver tubes can use the same delay to protect the elements. The delay in the start up of the 5Y3 or 5U4 is close to the same delay of the other tubes in the receiver, acting as a built in delay circuit.

I would only consider using solid state rectifiers to replace vacuum rectifiers in a receiver if I ended up with a correct high voltage and I used a solid state delay circuit to delay application of high voltage to the tubes in the receiver. Anything less is an invitation to premature failure.

Colin K7FM

3933. FA Scarce Hallicrafters SX-24 Skyrider Defiant Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 14:48:19 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <T0SG7.27261$S4.2453060@newsread1.prod.itd.earthlink.net>
Source record: 47877

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293785313

This is a nice working Hallicrafters SX-24 Skyrider Defiant HF Receiver made in the late 1930's and early 1940's. Please have a look. Thanks, Charlie Hugg, K5MBX

3934. FA Hallicrafters R-44 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 14:57:08 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <89SG7.27276$S4.2453470@newsread1.prod.itd.earthlink.net>
Source record: 47878

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293792139

This is a fairly rare Hallicrafters R-44 Speaker. It is in pretty nice
shape.
Please have a look. Thanks, Charlie Hugg, K5MBX

3935. COLLINS, HEATHKIT, TUBE TESTER, OTHER ITEMS FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 15:21:59 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BEBF497.FD5A542D@ix.netcom.com>
Source record: 47879

Many neat items.
Mostly documents.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=arc5

Thanks for looking.

3936. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 16:07:04 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BEBFF28.80A73F57@noaa.gov>
Source record: 47880

What you say has merit, no doubt, however Mr. Ripple has been doing this mod for R-390( ) receivers for a long time. Both my R-390's have 1N4007's in them (past 5 years) and do not have problems and assume that one will not, hopefully, develope. Your scenario is, however, entirely appropriate for "consumer" grade equipment, not the ilk of R-390's, et al.

Lamb wrote:

> Comment: "Why not do what one of the experts restorers (Chuck Ripple)
> does... use silicon diodes?"
>
> Response: Silicon diodes can wreak havoc in older receivers and the
> indiscriminate use to replace vacuum rectifiers is an invitation to disaster
> for a number of reasons.
>
> When these old radios were designed, the power lines used 115 volts. Much
> of the gear was specified to run on 105 volts, so even at 115 volts, things
> were a little bit on the hot side. That was ok, though, because tubes were
> cheap and readily available. Today, power lines run closer to 125 volts.
> When you substitute silicon diodes for the vacuum tube, the voltage drop of
> the vacuum tube is bypassed - resulting in voltage that is even higer on the
> the other components and tubes. Some builders have "solved" this problem by
> including a dropping resistor with the silicon diodes.
>
> But, that is only half the problem. I have repaired a number of Collins
> 75A4 receivers that had very low sensitivity and other problems. And, the
> solution was always the same. Someone had replaced the rectifier tube with
> a solid state replacement. When the receiver is turned on, the high voltage
> instantly comes up to full voltage. Since the other tubes have not warmed
> up, the peak voltage is much higher than design voltage and the silver mica
> coupling capacitors gradually get leaky. Eventually, the grid on the if
> stages goes positive and the receiver is effectively shut down. The silver
> micas need to be replaced and the original tube used.
>
> Additionally, the instant high voltage applied to the elements of the tube,
> under load, severly stresses the tube. That might be ok if tubes are cheap.
> Consider what expensive transmitter tubes with cathodes do - they use a
> delay before the tube can be operated. Receiver tubes can use the same
> delay to protect the elements. The delay in the start up of the 5Y3 or 5U4
> is close to the same delay of the other tubes in the receiver, acting as a
> built in delay circuit.
>
> I would only consider using solid state rectifiers to replace vacuum
> rectifiers in a receiver if I ended up with a correct high voltage and I
> used a solid state delay circuit to delay application of high voltage to the

> tubes in the receiver. Anything less is an invitation to premature failure.
>
> Colin K7FM

3937. Gonset G-76 Part Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 16:23:51 UTC
From: Jim Allen <jim_allen@agilent.com>
Message-ID: <1005323034.359788@cswreg.cos.agilent.com>
Source record: 47881
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,

I'm in need of the receiver mode switch for the Gonset
G-76 AM transceiver. I'd be glad to buy a junker with
the switch.

Thanks,

Jim

3938. Re: Orange Drop Values

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 16:35:57 UTC
From: Bruce <bwbacon@mindspring.com>
Message-ID: <9sh0m5ihb1@slb7.atl.mindspring.net>
Source record: 47882

Tnx Doran - of course I still drink Ovaltine! But I keep getting the wrong
decoder ring. Something about resistor values, hi, hi!
Will keep looking....
73,
Bruce KE6GLS
--
http://www.rottieweb.com/bb/
90VX
00SV
"doran platt" <doran.platt@noaa.gov> wrote in message
news:3BEBCD03.53D2FD38@noaa.gov...
> Either the Mouser or Antique Electronics websites will ultimately provide
the
> information you need (or I've got these special decoder rings for only
> $9.95... providing you still drink Ovaltine!!! hi!). de K3HVG
>
> Bruce wrote:
>
> > Greetings,
> > I have a bunch of orange drops and have lost the sheet that decodes
their
> > values. Could someone point me to an online decoder ring?
> > Tnx es 73,
> > Bruce KE6GLS
>

3939. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 16:48:44 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <MNTG7.8797$gQ1.3129356@news1.elmhst1.il.home.com>
Source record: 47883

Bob Eslinger, KR1U who performs restorations of antique radios,
places inrush current limiters for soft starting and filament protection.

http://www.oldradiodoc.com

I do not believe he uses silicon replacements automatically.

Greg
w9gb

"Lamb" <k7fm@teleport.com> wrote in message
news:3RRG7.85$Uh7.5488@nntp3.onemain.com...
> Comment: "Why not do what one of the experts restorers (Chuck Ripple)
> does... use silicon diodes?"
>
> Response: Silicon diodes can wreak havoc in older receivers and the
> indiscriminate use to replace vacuum rectifiers is an invitation to
disaster
> for a number of reasons.
>
> When these old radios were designed, the power lines used 115 volts. Much
> of the gear was specified to run on 105 volts, so even at 115 volts,
things
> were a little bit on the hot side. That was ok, though, because tubes
were
> cheap and readily available. Today, power lines run closer to 125 volts.
> When you substitute silicon diodes for the vacuum tube, the voltage drop
of
> the vacuum tube is bypassed - resulting in voltage that is even higer on
the
> the other components and tubes. Some builders have "solved" this problem
by
> including a dropping resistor with the silicon diodes.
>
> But, that is only half the problem. I have repaired a number of Collins
> 75A4 receivers that had very low sensitivity and other problems. And, the
> solution was always the same. Someone had replaced the rectifier tube
with
> a solid state replacement. When the receiver is turned on, the high
voltage
> instantly comes up to full voltage. Since the other tubes have not warmed
> up, the peak voltage is much higher than design voltage and the silver
mica
> coupling capacitors gradually get leaky. Eventually, the grid on the if
> stages goes positive and the receiver is effectively shut down. The

silver
> micas need to be replaced and the original tube used.
>
> Additionally, the instant high voltage applied to the elements of the
tube,
> under load, severly stresses the tube. That might be ok if tubes are
cheap.
> Consider what expensive transmitter tubes with cathodes do - they use a
> delay before the tube can be operated. Receiver tubes can use the same
> delay to protect the elements. The delay in the start up of the 5Y3 or
5U4
> is close to the same delay of the other tubes in the receiver, acting as a
> built in delay circuit.
>
> I would only consider using solid state rectifiers to replace vacuum
> rectifiers in a receiver if I ended up with a correct high voltage and I
> used a solid state delay circuit to delay application of high voltage to
the
> tubes in the receiver. Anything less is an invitation to premature
failure.
>
> Colin K7FM
>
>
>
>
>
>

3940. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 17:31:56 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <gqUG7.2166$o16.170330@typhoon2.gnilink.net>
Source record: 47884

Like Lamb said
That a sure way to destroy a R-390, the inrush is murder.
To add, I also believe the oscillator circuits run hotter with the silicone
and void there temperature compensation.
I absolutely HATE drifting receivers !

doran platt wrote in message <3BEBCDA3.83104FB2@noaa.gov>...
>Why not do what one of the experts restorers (Chuck Ripple) does... use
>silicon diodes?
>
>Joe wrote:
>
>> Used is fine, R-390 took a crap.
>> Remove NOSPAM
>

3941. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 17:40:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <eyUG7.2170$o16.177019@typhoon2.gnilink.net>
Source record: 47885

I dont want to recap half the receiver, install inrush limiting,
as well as take a chance on it's stability (it's perfect..... I am picky)
Some other issues mentioned by Lamb.

doran platt wrote in message <3BEBCDA3.83104FB2@noaa.gov>...
>Why not do what one of the experts restorers (Chuck Ripple) does... use
>silicon diodes?
>
>Joe wrote:
>
>> Used is fine, R-390 took a crap.
>> Remove NOSPAM
>

3942. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 18:19:06 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3BEC1E1A.488ED5B4@noaa.gov>
Source record: 47889

Well, I certainly respect Mssr. Lambs comments and, as I said, they are relavent. I was speaking from experience with the R-390A. I'll add, also, that the latest (last?) issuance of the applicable SPAWAR (nee NAVSHIP) manual shows diodes replacements for the rectifier tubes. Again, mine work fine and have continued to do so going on 5 years, now. I will mention, however, that I did change out the suspect VQ cap that DC blocks the mech filters!!
If the tubes are readily available, then by all means use them and save the trouble of installing or modifying anything.....

3943. RCA 5762 vacuum tube F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 18:21:42 UTC
From: Warren <w.a.r.r.e.n@sprint.ca>
Message-ID: <3BEC1EA0.8E6B57CF@sprint.ca>
Source record: 47886
Cross-posted to: rec.radio.amateur.boatanchors,alt.tv.broadcasting,alt.radio.broadcasting

New old stock, RCA 5762 external anode air cooled triode. Never been installed or used. Appears to be in perfect condition, but I have no way to test the tube other than to measure filament resistance. Great for vintage tube collectors or as a broadcast transmitter spare.

http://cgi.ca.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1295552682

3944. Re: Orange Drop Values

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 18:28:58 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BEC206A.A8909256@coqui.net>
Source record: 47887

Bruce wrote:
>
> Tnx Doran - of course I still drink Ovaltine! But I keep getting the wrong
> decoder ring. Something about resistor values, hi, hi!
> Will keep looking....
> 73,
> Bruce KE6GLS
> --
> http://www.rottieweb.com/bb/
> 90VX
> 00SV
> "doran platt" <doran.platt@noaa.gov> wrote in message
> news:3BEBCD03.53D2FD38@noaa.gov...
> > Either the Mouser or Antique Electronics websites will ultimately provide
> the
> > information you need (or I've got these special decoder rings for only
> > $9.95... providing you still drink Ovaltine!!! hi!). de K3HVG
> >
> > Bruce wrote:
> >
> > > Greetings,
> > > I have a bunch of orange drops and have lost the sheet that decodes
> their
> > > values. Could someone point me to an online decoder ring?
> > > Tnx es 73,
> > > Bruce KE6GLS
> >

Do you mean the values like "472" Thats pf, 4, 7, and 2 zeros....or if
you prefer mf just move the decimal to the left 6 places. .0047
-Bill

3945. Re: RCA 5762 vacuum tube F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 18:37:06 UTC
From: John Higdon <amadeus@kome.com>
Message-ID: <B8116251.5096C%amadeus@kome.com>
Source record: 47888
Cross-posted to: rec.radio.amateur.boatanchors,alt.tv.broadcasting,alt.radio.broadcasting

in article 3BEC1EA0.8E6B57CF@sprint.ca, Warren wrote:

> New old stock, RCA 5762 external anode air cooled triode. Never been
> installed or used. Appears to be in perfect condition, but I have no
> way to test the tube other than to measure filament resistance. Great
> for vintage tube collectors or as a broadcast transmitter spare.

I had two transmitters that used those: a BC5H and an FM10B. The latter is landfill now, the former is probably in South America. As of about seven or eight years ago, Econco was charging about three hundred bucks to rebuild those suckers.

Somehow, I managed to have two freshly-rebuilt ones end up in my garage, but I found out that even KQED long ago got rid of its TV transmitter that used those venerable tubes.

--
John Higdon | Email Address Valid | http://www.anntec.com/
+1 408 264 4115 | Silicon Valley, CA | FAX: +1 408 264 4407
Cheap, provincial San Franciscans can call: 415 428-COWS

3946. FS: Heath Supply and cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 18:39:04 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <cpVG7.2319$vM6.142197@typhoon1.gnilink.net>
Source record: 47892

This supply and plenum grade cable are super clean, both look factory wired.
Fully checked out 100% with cable
$100.....plus shipping (and its over 20lbs)
200k high res photo
http://members.bellatlantic.net/~vze2pdtg/supply.jpg

I also have a good HM-15 with 2 small holes on top, some nit had it screwed
it under a shelf
$25

3947. FS: Heath Supply and cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 18:47:10 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <OwVG7.2203$o16.179730@typhoon2.gnilink.net>
Source record: 47890

This supply and plenum grade cable are super clean, both look factory wired.
Fully checked out 100% with cable
$100.....plus shipping (and its over 20lbs)
200k high res photo
http://members.bellatlantic.net/~vze2pdtg/supply.jpg

I also have a good HM-15 with 2 small holes on top, some nit had it screwed
it under a shelf
$25

3948. Re: Orange Drop Values

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 19:17:51 UTC
From: Bruce <bwbacon@mindspring.com>
Message-ID: <9shaau$3he$1@slb4.atl.mindspring.net>
Source record: 47891

My Friend Bill wrote:
>
> Do you mean the values like "472" Thats pf, 4, 7, and 2 zeros....or if
> you prefer mf just move the decimal to the left 6 places. .0047
> -Bill

No...on the cap, there is a code that denotes its value, i.e. SBE6PS-S50, SBE6PS-S20, SBE6PS-P10, SBE6PS-P25, etc...
I've seen a chart somewhere (not in my Ovaltine:-) that decodes these values. That's what I'm looking for..
Bruce

3949. WTB Heath HM-2140

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 21:19:26 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3bec48e7$0$18933$4c41069e@reader0.ash.ops.us.uu.net>
Source record: 47893
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi All!

Looking to buy a Heath HM-2140 Wattmeter

Thanks
Kevin
KG9IL

3950. Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 22:07:00 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tuokscqrk8sbca@corp.supernews.com>
Source record: 47894

Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/

I've rebuilt radios in the past but this may be too far gone. Anybody need a
parts rig?
Opinions ?

Bob
kb8tl at yahoo dot com

3951. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 22:18:01 UTC
From: wb6wcw@aol.com
Message-ID: <20011109171801.29816.00003882@mb-ch.aol.com>
Source record: 47895

Bob:

That's fugly....you might want to save the main tuning knob assembly....I see alot of them with the middle little knob with long shaft broken off.

Bill W6WCW

3952. FS: 2 Desk Mics & 1 Mobile Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 22:46:55 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <t8moutgljla45v1m8mjs8ou03i9k3ddfqq@4ax.com>
Source record: 47896

FOR SALE:

Desk microphone - Turner 252 with locking PTT - classic shiny brushed
silver finish.
Cord has standard three way 1/4" phone plug. Excellent condition.
Will sell for $30.00 plus shipping

Shure desk mic - Model 562 with locking PTT. Has G.E. lettering.
Two tone beige finish. Cord has no plug. Very good condition.
Will sell for $18.00 plus shipping

Shure 404B Mobile microphone. Very good condition.
Great little mobile mic for any rig.
Will sell for $20.00 plus shipping

3953. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:00:58 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <KeZG7.18199$Y6.1664987@news1.rdc1.ct.home.com>
Source record: 47897

I have two SX42 sets awaiting restoration. I could use a cabinet for one (missing); but I suspect you might someone who would interested in restoring that radio. It is a mess, but most of the plastic looks intact, the parts are all there. A lot of work, but some folks would love the challenge. I'd give it a home, but the shipping would be more than the parts are worth.

I hope you find a home for the radio. They are awesome sets!
PLEASE, don't dump it!!!!!!!!!!

Peter

"TooManyTubes" <kb8tl@yahoo.com> wrote in message news:tuokscqrk8sbca@corp.supernews.com...
> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone. Anybody need a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com
>
>
>
>

3954. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:06:13 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <FjZG7.8891$gQ1.3310575@news1.elmhst1.il.home.com>
Source record: 47898

Some hallicrafter parts are getting difficult to find. FInd a perosn
restoring these
vintage radios.

3 telephone callas are "automatics" to do before the dump

Bob at the www.oldradiodoc.com
Was buying radios for parts, at one point. I do not know about
Hallicrafters.

Mike Shelton, KE4LGX
Total Electronics Co.
2708 May Drive
Burlington, NC 27215
His Web Site is at: http://www.nctotalelectronics.com
E-Mail: ke4lgx@yahoo.com
Phone: 336 229-5671

For sale posting to the Hallicrafters Collectors Page
http://www.w9wze.org/

greg
w9gb

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tuokscqrk8sbca@corp.supernews.com...
> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone. Anybody need
a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com
>
>
>
>

3955. Re: Orange Drop Values

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:14:19 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <frZG7.8894$gQ1.3316232@news1.elmhst1.il.home.com>
Source record: 47899

```
... reaching over to the parts cabinet ....

Mallory Orange Drop

PVC601-10%

.10 600 Volt

------------------------
gb
"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BEC206A.A8909256@coqui.net...
> Bruce wrote:
> >
> > > > Greetings,
> > > > I have a bunch of orange drops and have lost the sheet that decodes
> > their
> > > > values. Could someone point me to an online decoder ring?
> > > > Tnx es 73,
> > > > Bruce KE6GLS
> > >
>
> Do you mean the values like "472" Thats pf, 4, 7, and 2 zeros....or if
> you prefer mf just move the decimal to the left 6 places. .0047
> -Bill
>
```

3956. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:30:08 UTC
From: Walt Novinger <wnovinger@nc.rr.com>
Message-ID: <4GZG7.7551$y52.1236108@typhoon.southeast.rr.com>
Source record: 47900

I have restored radios in _much_ worse condx than that. Follow the
advice of one of the other posters and make the calls...someone will
want the set. It is (apparently) quite restorable.

--
Walt Novinger
Raleigh, NC
wnovinger@nc.rr.com
"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tuokscqrk8sbca@corp.supernews.com...
> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone.
Anybody need a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com
>
>
>
>

3957. F S New Stancor transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:31:18 UTC
From: johnyk78@aol.com
Message-ID: <20011109183118.16011.00002332@mb-cv.aol.com>
Source record: 47901

i Have a new stancor power transformer 1200-0-1200a 325 MA
$125 collins 32v1 transmitter pick it up in Linden n j
unit is original will accept $445 Home Brew LPA-1 amp

3958. Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:35:47 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <nLZG7.2744$vM6.149611@typhoon1.gnilink.net>
Source record: 47902

Once again new deal at RAT shack.
I am followed around the store by a salesman trying to hawk a cellphone, Sat dish, Car Stereo, and Radio Shack credit card.
70% of the parts shelves are gone and replaced with plasma balls...junkstore stuff.
I go to pay ....they want my Name, Address, Phone, a say NO WAY.
I have a blank PC board and some fuses and some FET's for a loop preamp I am building
(everything else I wanted is gone from the shelves) and special order.
This new manager stops the girl at the register and says we cant change that a hundred bill for parts, credit card only.
He wants my Name, Address, Phone, SS#, Credit Card.
I get change at the bank, go back he says "Sorry, I still dont have enough change" please leave the store
What the hell is going on ?

I am also told Tandy is shifting from hobby to more of a "The Wiz" type of sales. (phones, Sat Dishes etc)
jOE

3959. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:37:10 UTC
From: mikea@mikea.ath.cx
Message-ID: <GMZG7.247$wt5.84651031@newssvr16.news.prodigy.com>
Source record: 47903

TooManyTubes <kb8tl@yahoo.com> wrote:
: Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/

: I've rebuilt radios in the past but this may be too far gone. Anybody need a
: parts rig?
: Opinions ?

Needs some cleanup, probably needs to be re-capped, but sure
looks like it could be made to live again.

"HEAL"

--
The OnOff star is really a party strobe left over from the Powers'
last get-together; they happen once per turn of the Galaxy.

3960. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-09 23:54:54 UTC
From: jkj@sweden.hp.com
Message-ID: <9shqce$6h5$1@fcnews.fc.hp.com>
Source record: 47904

TooManyTubes (kb8tl@yahoo.com) wrote:
: Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/

: I've rebuilt radios in the past but this may be too far gone. Anybody need a
: parts rig?
: Opinions ?

: Bob
: kb8tl at yahoo dot com

I'd be willing to give restoring it a go!

--

Jim Jackson
jim_jackson@hp.com
1-970-898-2417

3961. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 00:19:24 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3BEC721D.3FB0D73F@ieee.org>
Source record: 47905

I would be interested in putting it back together. I bought one of those when they were new (1948 I think). The only problem is I am in California.

Bill K7NOM

TooManyTubes wrote:

> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone. Anybody need a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com

3962. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 00:33:09 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <9B_G7.18278$Y6.1690287@news1.rdc1.ct.home.com>
Source record: 47906

GC makes the tool you are looking for, in two sizes as there are apparently
two sizes of knurled nuts used on switches.

The GC tools are a bit chintzy. I had a local electronics jobber order both
sizes for me about two years ago. Best method is to use a regular hex nut
on the back of switch (rear of the panel) and tighten with a narrow width
open end wrench, if space permits.

Peter

"Jeff" <jeffp8@pionet.net> wrote in message
news:tum04vd8ovvne1@corp.supernews.com...
> I am working on a Hallicrafters S40 that needs a switch replaced.
> The switches on this radio are all secured with a circular nut with ridges
> on the edge like a dime.
> Is there a tool for this type of nut or do I make do with pliers?
>
> Thanks,
> Jeff
>
>

3963. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:10:53 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011109201053.08267.00000549@nso-fg.aol.com>
Source record: 47907

I agree, you should save the tuning knob system, and also the transformers (if they're still good).
--Mike K.

Life is a game. Play to enjoy!

3964. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:10:53 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011109201053.08267.00000548@nso-fg.aol.com>
Source record: 47908

In article <9152917A8mankindaolcom@24.23.26.113>, mankind@aol.com (ManKind)
writes:

>I think the ideal would be a tube front end (ability to handle static
>charges,
>etc) followed by a solid state mixer and digital PLL VCO for tuning. Follow
>that with solid state IF stages followed by DSP circuits and finally a tube
>audio circuit :) That would be optimum.

Except for the tube audio out, that sounds like a PRC-47 to me!
--Mike K. AA1UK

Life is a game. Play to enjoy!

3965. Looking For Replacement Dual-Pot 1k+3k

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:21:32 UTC
From: Alan Christensen <alanjc@nwlink.com>
Message-ID: <3BEC811C.96B4BDF5@nwlink.com>
Source record: 47909
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors

Howdy,

I need references to locate a replacement single shaft dual 1k and 3k pots. The bad one has the following markings: MM1M-3MP 235536. From a 50's Hickok tube tester. Thanks a TON.

GP53

3966. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:31:00 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3BEC826E.22772F45@mediaone.net>
Source record: 47910

Joe,

I am not familiar with the R-390 but the tube 26Z5 makes me want to ask. Is it a typo and you are looking for a 25Z5? Read twenty-five, meaning the filament voltage is 25 volts. This tube is somewhat common to post war domestic radios with a series string. Is it a 5R4 you are looking for?

Charles

Joe wrote:
>
> Used is fine, R-390 took a crap.
> Remove NOSPAM

3967. Re: Repair for Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:39:44 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <Az%G7.18359$Y6.1710154@news1.rdc1.ct.home.com>
Source record: 47911

You'd better shop around for prices on "restorations", or you might find that the work costs several times what some of these sets are currently selling for.
Send an SASE to Bill Turner, 117 Pike Street, Saint Charles, MO, 63301;
or to: Mike Tobin, Rock-Sea Enterprises, PMB 241, 323-110 E. Matilija St, Oja, CA 93023 and request the Pocket Resource Guide for Antique Radio and Phonograph. I'm looking at a THREE page list of restoration shops across the country who do the work you want done. I also do restorations in CT.

Peter

"G. Beat" <gregory.beat@home.com> wrote in message
news:B8KG7.8218$gQ1.2786085@news1.elmhst1.il.home.com...
As featured in the QST article

http://www.oldradiodoc.com/
"Lanny" <LANNY.DELANEY@prodigy.net> wrote in message
news:47nG7.14714$m%6.2024893583@newssvr17.news.prodigy.com...
I have a SX-117 that needs some good service work.
Any one to suggest.....?

tnx..... Lanny

3968. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:46:51 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011109204651.08267.00000550@nso-fg.aol.com>
Source record: 47913

In article <iqHG7.17155$lV4.1650315@e420r-atl1.usenetserver.com>, "Gregory Allan Gifford" <cleophus@HiWAAY.net> writes:

>You can do what I do, just find you a good, repeat, good, set of
>small flat nosed pliers, then buy a can of "plastigrip", this is the stuff
>that you dip tool handles in to give them a plastic coating.

Might work better and safer to take a nut driver socket, the smallest size that will just fit over the knurled nut, and dip that tool in the pastigrip. I hope you can scrape it off afterwards.

FWIW, I tried using good gas pliers on a knurled nut once on a Hammon Novachord. CHewed up the nut, scratched the Bakelite panel, and broke the plastic toggle off the switch handle when the pliers slipped. You really do wanna be careful out there. --Mike K.

Life is a game. Play to enjoy!

3969. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:46:52 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011109204652.08267.00000551@nso-fg.aol.com>
Source record: 47912

In article <KeZG7.18199$Y6.1664987@news1.rdc1.ct.home.com>, "Peter J. Bertini" <commquart@home.com> writes:

>It is a mess, but most of the plastic looks intact,

If it's in good shape, I'd be glad to buy the main plastic dial cover (black on bottom half, clear on top half). Mine seems to have gotten a little sunshine melted.
(I haven't looked at your Web photos yet). --Mike K AA1UK

Life is a game. Play to enjoy!

3970. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 01:49:02 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3BEC86A7.A70214FD@mediaone.net>
Source record: 47914

Bob,

Well I don't think you could make it much worse short of running the RV over it. You have always wanted to do the dishwasher treatment, go for it. Then put it in the oven at 250 for a day. Take all the precautions for wash-off and meltdown. Sure a repaint may not be worth it but a little cautiosly applied sodium bisulfate will etch the chassis and the variables clean again.

This is the way I used to get them when I was a kid. They were free and I welcomed them as I couldn't afford a new one. Still have the SP-110x that was hosed off with Tough Stuff and paint thinner. Still works too.

I say use it as a learner to sharpen your skills. Suppose you got an extremly rare set in similar condition. You will gain the knowledge.

Charles
WA1JFD

TooManyTubes wrote:
>
> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone. Anybody need a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com

3971. FS: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 02:13:25 UTC
From: sebring38 <sebring38@home.com>
Message-ID: <3BEC8C77.9D5380DD@home.com>
Source record: 47915

For Sale: Hallicrafter S-38B. Plays on all bands, but has the following
problems: poor sensitivity and BFO on at all times. Has a few scratches,
paint is worn in places, and dial glass (plastic) has hairline cracks.
No dents, however. Has original knobs. See picture at:
http://members.home.com/sebring38/s38.jpg and
http://members.home.com/sebring38/s38back.jpg
MAKE OFFER and PAY SHIPPING from 36695.
Reply to: sebring38@home.com

3972. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 02:18:57 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <oi3putgnv50r7mudinsevabcbkp5du3pm5@4ax.com>
Source record: 47916

Did the diver have much trouble getting the line around it?

On Fri, 9 Nov 2001 17:07:00 -0500, "TooManyTubes" <kb8tl@yahoo.com>
wrote:

>Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
>I've rebuilt radios in the past but this may be too far gone. Anybody need a
>parts rig?
>Opinions ?
>
>Bob
>kb8tl at yahoo dot com
>
>
>

3973. Re: Looking For Replacement Dual-Pot 1k+3k

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 02:40:59 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <%s0H7.2581$o16.196037@typhoon2.gnilink.net>
Source record: 47917
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors

Do they still sell "mod-pots"?

"Alan Christensen" <alanjc@nwlink.com> wrote in message
news:3BEC811C.96B4BDF5@nwlink.com...
> Howdy,
>
> I need references to locate a replacement single shaft dual 1k and 3k
> pots. The bad one has the following markings: MM1M-3MP 235536. From a
> 50's Hickok tube tester. Thanks a TON.
>
> GP53
>

3974. Re: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 02:59:24 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <gK0H7.9103$gQ1.3498564@news1.elmhst1.il.home.com>
Source record: 47918

Great restoration site, with photos

http://www.concentric.net/~Stwradio/hals38.htm

Note comments on the S-38's transformerless design - isolation transformer
recommended during restoration

Greg
w9gb
"sebring38" <sebring38@home.com> wrote in message
news:3BEC8C77.9D5380DD@home.com...
> For Sale: Hallicrafter S-38B. Plays on all bands, but has the following
> problems: poor sensitivity and BFO on at all times. Has a few scratches,
> paint is worn in places, and dial glass (plastic) has hairline cracks.
> No dents, however. Has original knobs. See picture at:
> http://members.home.com/sebring38/s38.jpg and
> http://members.home.com/sebring38/s38back.jpg
> MAKE OFFER and PAY SHIPPING from 36695.
> Reply to: sebring38@home.com
>

3975. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 03:58:18 UTC
From: tubecntral@aol.comSNIPthis
Message-ID: <20011109225818.26473.00004529@mb-md.aol.com>
Source record: 47919

>
>Joe,
>
>I am not familiar with the R-390 but the tube 26Z5 makes me want to ask.
>Is it a typo and you are looking for a 25Z5? Read twenty-five, meaning
>the filament voltage is 25 volts. This tube is somewhat common to post
>war domestic radios with a series string. Is it a 5R4 you are looking
>for?
>
>Charles
>

Hello, he has it right..the 26Z5W is a miniature 9-pin tube.

http://hereford.ampr.org/cgi-bin/tube?tube=26z5

Regards,
Joe Pratt ~:^)>
Need a particular vacuum tube ?
Feel free to Email me with wants : Tubecntral@aol.comSNIPthis

{ Please remove SNIPthis at the end of my Email address to reach me }

3976. FT102 Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 04:06:53 UTC
From: Nick <kknickelson@mmm.com>
Message-ID: <9si8tv$1ak$1@magnum.mmm.com>
Source record: 47920

Does anyone know who could change the relays and align an FT102? How about a source for replacement relays. Thanks in advance for responses.

73,
Nick N0KQ

n0kq@arrl.net

3977. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 05:12:55 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011110001255.22908.00000549@nso-cm.aol.com>
Source record: 47921

Awright, when I belonged to a Chicago SCUBA club we saw better looking stuff under Lake Michigan.

Seriously -- plastic doesn't rust. The main dial, S-meter, and bandspread plastic inserts would clean up real nice, and I'd love to have that main dial one.

Knobs also look terrific -- the skirts must be really waterproof. Wonder if their set screws are frozen, though?

You have the original tubes and transformers, though moisture may have damaged the latter. Looks like someone has replaced some small resistors underneath.

From the shiny mounting standoffs, I'd guess that you still have the metal plate over the tuners but took it off so we could see the gangs. I hope someone can clean those up.

This is a very special radio. Get it restored or part it out, but don't dump it (back?) into the lake! 73, Mike K. AA1UK

Life is a game. Play to enjoy!

3978. Racal manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 09:52:23 UTC
From: g8ebm@compuserve.com
Message-ID: <e7e176dd.0111100152.7fa338f9@posting.google.com>
Source record: 47922
Cross-posted to:
uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

Does anyone have the following manuals available?

Racal RA 1792 Rx operators manual (note: not the full service manual)

Racal MA197 Preselection / Protector unit service manual or even a
circuit diagram

I will buy originals or copies. Can copy a loaned item or happily
accept a scanned version.

73 de Steve G8EBM

3979. Don't Panic !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 09:57:17 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <1005386486.15175.0.nnrp-01.9e98acde@news.demon.co.uk>
Source record: 47923
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hello,

I am in need of some help.....
I have an SMC 2520 Band 3 radio and I am looking to convert it.
Has any one done this with one before ?
if so what did you do and on to which band ?
Also has any one got a manual / circuit details and or an
address for Argyle communications whom I believe had some thing
to do with the design / programming of the rig..

Ta.
Martin

3980. Re: F S a pair of 6ca7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 10:50:07 UTC
From: tubebuyer@aol.com
Message-ID: <20011110055007.24433.00002172@mb-cl.aol.com>
Source record: 47924

<<
these tubes were used but check excellent in hickok
tube checker will ship pair for $35 also one KT66 ....$24 >>

What brand are they?

73

Rick

Thanks and Best Regards,

Rick

3981. Re: FT102 Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 12:14:30 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <GS8H7.9552$gQ1.3831173@news1.elmhst1.il.home.com>
Source record: 47925

Here is the FT-102 tutorial

http://www.geocities.com/SiliconValley/6992/ft102.htm

The only step that I do NOT like in his relay substitution is "rewiring" for
the one "odd ball" relay
Other than that, great site and photos.

http://oeiweb.omron.com/oei/

w9gb

"Nick" <kknickelson@mmm.com> wrote in message
news:9si8tv$1ak$1@magnum.mmm.com...
> Does anyone know who could change the relays and align an FT102? How about
a
> source for replacement relays. Thanks in advance for responses.
>
> 73,
> Nick N0KQ
>
> n0kq@arrl.net
>
>

3982. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 13:03:43 UTC
From: n2ey@aol.com
Message-ID: <20011110080343.24612.00000495@nso-cr.aol.com>
Source record: 47926

In article <E1KG7.1842$vM6.123112@typhoon1.gnilink.net>, "Joe"
<joe.amp@NOSPAMverizon.net> writes:

>Used is fine, R-390 took a crap.

There is a mod that was published in Electric Radio a while back to use a much more common tube. Gives all of the advantages of tube rectifiers and is reversible.

The mod involves replacing the 26Z5W tubes with 12BW4 types. Both are 9 pin minis so it's just a socket-rewire thing. The heaters of the two 12BW4s are seriesed to work on the 24 volt heater supply.

The higher line-voltage concerns are justified. The mod's author reports that an R-390A had B+ of 268.5 volts with silicon, 253.7 volts with 26Z5Ws and 240 volts with 12BW4s. The manual sez 240 is the correct voltage!

See Electric Radio issue number 106, February 1998, page 15. N0YLJ is the author.

I don't use silicon rectifiers in hollow state equipment for all of the reasons mentioned (inrush, higher B+ under load, initial very high no load B+, etc.) In fact, I prefer indirectly heated rectifiers because they give a longer and more gradual startup delay.

Compare tube prices and availability, then decide.

73 de Jim, N2EY

3983. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 13:09:37 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tuq9op4pqgl4fe@corp.supernews.com>
Source record: 47927

No way I'm shipping this BA, anybody want to come get it (free)?
I'm south of Detroit about 15 miles.
Bob
kb8tl AT yahoo DOT com

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tuokscqrk8sbca@corp.supernews.com...
> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone. Anybody need
a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com
>
>
>
>

3984. come and get it

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 13:12:16 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tuq9tlihn4jv7d@corp.supernews.com>
Source record: 47928

As to my come and get it post, FYI the power transformer is good and it sort of makes some noises out the speaker after a several hour ramp up with a variac. Presumably, most of the capacitors are shorted or leaky and I know the power supply electrolytic is bad off....

"TooManyTubes" <kb8tl@yahoo.com> wrote in message news:tuokscqrk8sbca@corp.supernews.com...
> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone. Anybody need a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com
>
>
>
>

3985. Re: Looking For Replacement Dual-Pot 1k+3k

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 13:23:04 UTC
From: adouglas@gis.net
Message-ID: <3bed29a1.1404761@news.newsguy.com>
Source record: 47930
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors

Hi,

>> I need references to locate a replacement single shaft dual 1k and 3k
>> pots. The bad one has the following markings: MM1M-3MP 235536. From a
>> 50's Hickok tube tester.

235 is the RMA (EIA) code for Mallory; 536 is the 36th week in
1955. For what it's worth. But I'm curious: what Hickok model takes
a pot like this?

73, Alan

3986. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 13:49:51 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tuqc47g8l49t0b@corp.supernews.com>
Source record: 47929

The SX-42 has gone to a good home for restoration, thanks for all the input
73
Bob

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:tuokscqrk8sbca@corp.supernews.com...
> Was given this SX-42 http://raq64.webpg.net/~p15218/Boatanchors/
>
> I've rebuilt radios in the past but this may be too far gone. Anybody need
a
> parts rig?
> Opinions ?
>
> Bob
> kb8tl at yahoo dot com
>
>
>
>

3987. Astatic "G" stand wiring

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 14:20:58 UTC
From: Brian <KG4IJR@atmc.net>
Message-ID: <9sjd6k$4i6b$1@news3.infoave.net>
Source record: 47931

I recently came across a DuKane (Astatic label on the inside) copy of a DN-HZ with an unamplified G stand. The mic works (on another TUG-8 stand), the internal wiring on the G stand is great for its age, but the cord was a 2-wire job that was rotting to pieces.

The cord went in the trash. I have a coiled cord from an old Astatic hand mic (read correct numbers and colors of wires). I would like to wire it all up to a Kenwood TS-520.

The wires in the stand are as follows:

5 - yellow - switch #2
1 - black - element
2 - red - element / switch #1
3 - green - element / switch #1
4 - brown - switch #1

Does anyone have one of these wired to a Kenwood 4-pin? If so, could you help someone out and tell me which pin goes to which wire on the inside of the stand?

I can scan a copy of the schematic that's on the inside of the mic if it would make anything clearer.

Thanks!

Brian

3988. FS Swan Cygnet 270B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 15:25:35 UTC
From: k8bvj@webtv.net
Message-ID: <10018-3BED46EF-39@storefull-231.iap.bryant.webtv.net>
Source record: 47932

Well preserved and works perfect....comes with a Mic and manual copy.....$180 plus shipping

Check it out here: http://community.webtv.net/drakenut/270B

3989. FS AC4 Drake Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 15:29:34 UTC
From: k8bvj@webtv.net
Message-ID: <10018-3BED47DE-40@storefull-231.iap.bryant.webtv.net>
Source record: 47933

Just taken out of service....works perfect and no hum, etc.

Comes with print-out......$75 plus shipping

3990. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 18:16:32 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3bed6c5b$1_1@corp.newsgroups.com>
Source record: 47934

Hello all
1) I looked at this web page with the 26Z5 specs, and if I read
right, this tube has no filaments? or did I miss something? How does a dual
diode work without a heater? I also see a centre tapped filament shown in
the diagram.
2) As far as current inrush, what happens if there is NO B+ for a
while. What I'm thinking is putting a switch in line with the B+ supply for
people who wish to make the rectifier solid state. Could thay let the fil's
warm up and then turn on the B+? It wouldn't be original, but would it hurt
anything else? It would be sort of like counting props before hitting the
mags on a P&W.
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"TUBE CENTRAL " <tubecntral@aol.comSNIPthis> wrote in message
news:20011109225818.26473.00004529@mb-md.aol.com...
> >
> >Joe,
> >
> >I am not familiar with the R-390 but the tube 26Z5 makes me want to ask.
> >Is it a typo and you are looking for a 25Z5? Read twenty-five, meaning
> >the filament voltage is 25 volts. This tube is somewhat common to post
> >war domestic radios with a series string. Is it a 5R4 you are looking
> >for?
> >
> >Charles
> >
>
> Hello, he has it right..the 26Z5W is a miniature 9-pin tube.
>
> http://hereford.ampr.org/cgi-bin/tube?tube=26z5
>
> Regards,
> Joe Pratt ~:^)>
> Need a particular vacuum tube ?
> Feel free to Email me with wants : Tubecntral@aol.comSNIPthis
>
> { Please remove SNIPthis at the end of my Email address to reach me }
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3991. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 18:44:34 UTC
From: esejkora <esejkora@massed.net>
Message-ID: <9sjsip$1de$1@bob.news.rcn.net>
Source record: 47935

Mike:
You're correct. The radiation flux drops off as a function of the distance squared. For the most part, dose does also. I'm not sure where someone got the idea of the cubed part. Dose is a measure of the energy imparted in a unit mass of material, tissue (dose in rem or millirem) being of interest to human effects. Dose can also be measured in the air (rad or millirad), and in most cases is pretty much equivalent to rem/millirem.

Most Geiger-Mueller counters are calibrated in units of Roentgen (R) or milliRoentgen (mR, or 1/1000th of an R), which is a measure of the ionization caused in air by the radiation passing through it. As the radiation imparts energy into the air, it can ionize it, and that's what Roentgens is a measure of. By the same token, as radiation passes through other material, tissue for example, it can also result in ionization, which can sever molecules, chromosomes, etc. However, the body has a great capacity to repair such damage, and usually does. As a general rule of thumb, for radiation that's energetic enough to penetrate your layers of skin, 1 milliRoentgen (ionization in air) is about equivalent to 1 millirad (energy deposited per gram of air), which is about equivalent to 1 millirem (energy deposited per gram of tissue).

For a radiation worker, the federally-established limit is 5000 mrem/yr. However, the limit for a member of the public is 100 mrem. For what it's worth, most people receive 300-400 mrem/yr from the radiation from cosmic rays, radioactivity in the soil and building materials, the food we eat, and the air we breathe. We even get it from our own bodies... yes, we're radioactive, primarily from radioactive potassium (potassium-40), but also from radioactive carbon (carbon-14) and hydrogen (tritium) that's part of our tissues.

I've got two R-392s, and measured the radiation levels. With the Geiger probe, one R-392's meter reads about 6500 counts/min, while the other is about 8500 cpm. When I measure with an ion chamber, which more accurately measures ionization in air (Roentgens), the readings on *CONTACT* are about 1.2 and 1.8 mR/hr, respectively. At 30 cm (1 ft), the readings are essentially non-discernible from background. I should also mention that the bulk of the radition coming from the meter face is beta particles, which can be shielded out by several pages of paper. The 1.2-1.8 mR/hr readings were with an "open-window" ion chamber. When the window is 'closed', a measurement which more realistically represents dose imparted to tissue, the contact reading is about 0.2 mR/hr, or almost 1/10th of the original.

As almost everyone has stated, as long as the meters are intact, the risk is minimal. However, if the meter is opened, you run the risk of exposing the radium in the paint to the atmosphere. In and of itself, that's not that

bad, either. Radium decays largely by alpha decay, and alpha particles can be shileded out by the dead layer of skin. The great risk, though, is from inhalation. If you were to inhale some of the radium dust, it can lodge in the lung, and easily impart doses on the order of hundreds or thousands of millirem/year directly to the lung tissue. Since it has a 1600-year halflife, it's basically there 'forever', and over a liftime can impart hundreds of rem (not millirem).

Hopes this answers your questions. Bottom line it that as long as the meters are sealed, the radiation dose risk is minimal.

Ken Sejkora, Health Physicist
WB0OCV

"Michael J. White" <mwhite@mitre.org> wrote in message
news:3BE97B1B.C005B66@mitre.org...
> > The dose goes down as the cube of the distance
>
> Hi. I'm interested in learning more about dosimetry. Clearly the
> radiation flux drops off as the square of distance; why does the dose
> vary as the cube? Is it because it is measured per unit of body volume?
> Thanks.
>
> Mike

3992. R-392 Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 18:51:12 UTC
From: esejkora <esejkora@massed.net>
Message-ID: <9sjsv7$2gu$1@bob.news.rcn.net>
Source record: 47936

I've got an R-392 with a 'dead' 10 MHz band. Could someone provide a listing of which crystals provide oscillation for the mixing for the various bands? There are two banks of crystals, one bank of 5 or 6, and the other bank of 18.

Any help would be greatly appreciated. Thanks!

Ken Sejkora, WB0OCV

3993. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 20:30:21 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0111101230.4826156@posting.google.com>
Source record: 47937

knudsenmj@aol.comOscar (Mike Knudsen) wrote in message
news:<20011109204651.08267.00000550@nso-fg.aol.com>...
> In article <iqHG7.17155$lV4.1650315@e420r-atl1.usenetserver.com>, "Gregory
> Allan Gifford" <cleophus@HiWAAY.net> writes:
>
> >You can do what I do, just find you a good, repeat, good, set of
> >small flat nosed pliers, then buy a can of "plastigrip", this is the stuff
> >that you dip tool handles in to give them a plastic coating.
>
> Might work better and safer to take a nut driver socket, the smallest size that
> will just fit over the knurled nut, and dip that tool in the pastigrip. I hope
> you can scrape it off afterwards.

What I've done is take a piece of rubber (e.g. from an inner tube),
cut a small slit in the middle for the switch handle or control shaft,
slide the rubber over the control, then place whatever size socket
over the rubber that grips the whole mess well. The rubber protects
both the nut and the panel.

You can also first put a piece of paper with a correctly-sized hole
over the nut (to fit flat against the panel) to further protect the
panel from any rubbing of the rubber.

73,
Mike, KK6GM

3994. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 21:14:31 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <IJgH7.33917$UL.5100454@news20.bellglobal.com>
Source record: 47938

In article <nLZG7.2744$vM6.149611@typhoon1.gnilink.net> , "Joe"
<joe.amp@NOSPAMverizon.net> wrote:

> Once again new deal at RAT shack.
> I am followed around the store by a salesman trying to hawk a cellphone, Sat
> dish, Car Stereo, and Radio Shack credit card.
> 70% of the parts shelves are gone and replaced with plasma balls...junkstore
> stuff.
> I go to pay ....they want my Name, Address, Phone, a say NO WAY.
> I have a blank PC board and some fuses and some FET's for a loop preamp I am
> building
> (everything else I wanted is gone from the shelves) and special order.
> This new manager stops the girl at the register and says we cant change that
> a hundred bill for parts, credit card only.
> He wants my Name, Address, Phone, SS#, Credit Card.
> I get change at the bank, go back he says "Sorry, I still dont have enough
> change" please leave the store
> What the hell is going on ?
>
> I am also told Tandy is shifting from hobby to more of a "The Wiz" type
> of sales. (phones, Sat Dishes etc)
> jOE
>

-- YOU ARE RIGHT ON
I FIGURE THEY SHOULD CHANGE THE NAME FROM RADIO SHACK TO JUNK
SHACK
SMALL PARTS (LIKE CABINETS, CHASSIS AND BOARDS, AND ALL THE PARTS TO
BUILD STUFF CAN ONLY BE ORDERED ON LINE. I TRIED THAT 3 MONTHS AGO AND
AM STILL WAITING
GOTTA FIND SOMETHING BETTER
DA FOX

3995. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 21:21:32 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3BED9975.F3AD88C2@mediaone.net>
Source record: 47939

That was my first impression too. Look closely at the upper edge of the drawn envelope, you will see letter H's. I guess the lines were left out for clarity.

I like the concept of the two 12 volt tubes.

Charles.

John Bartley wrote:
>
> Hello all
> 1) I looked at this web page with the 26Z5 specs, and if I read
> right, this tube has no filaments? or did I miss something? How does a dual
> diode work without a heater? I also see a centre tapped filament shown in
> the diagram.
> 2) As far as current inrush, what happens if there is NO B+ for a
> while. What I'm thinking is putting a switch in line with the B+ supply for
> people who wish to make the rectifier solid state. Could thay let the fil's
> warm up and then turn on the B+? It wouldn't be original, but would it hurt
> anything else? It would be sort of like counting props before hitting the
> mags on a P&W.
> *
> Regards from ::
> John Bartley
> Stittsville, Ontario
> Canada
> http://nkacedsl.gta.igs.net:83
> *
> "TUBE CENTRAL " <tubecntral@aol.comSNIPthis> wrote in message
> news:20011109225818.26473.00004529@mb-md.aol.com...
> > >
> > > >Joe,
> > > >
> > > >I am not familiar with the R-390 but the tube 26Z5 makes me want to ask.
> > > >Is it a typo and you are looking for a 25Z5? Read twenty-five, meaning
> > > >the filament voltage is 25 volts. This tube is somewhat common to post
> > > >war domestic radios with a series string. Is it a 5R4 you are looking
> > > >for?
> > > >
> > > >Charles
> > > >
> > >
> > > Hello, he has it right..the 26Z5W is a miniature 9-pin tube.
> > >
> > > http://hereford.ampr.org/cgi-bin/tube?tube=26z5

> >
> > Regards,
> > Joe Pratt ~:^)>
> > Need a particular vacuum tube ?
> > Feel free to Email me with wants : Tubecntral@aol.comSNIPthis
> >
> > { Please remove SNIPthis at the end of my Email address to reach me }
> >
>
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3996. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 21:25:32 UTC
From: jcplpsm@aol.communicate
Message-ID: <20011110162532.20233.00002386@mb-fe.aol.com>
Source record: 47940

I don't know the business arrangements Radio Shack has with their stores. I suspect they are franchises owned by local business people. These are the guys likely making the decisions to not stock small parts and hobbyist wares. Here in the northern Detroit suburbs, Radio Shacks have a good assortment of parts and are quite friendly. I usually use them as a last resort due to the lower quality and higher prices of their parts, but they are good for the occasional PC board, resistor, or switch.

Scott M.

3997. Re: FA PLESSEY FILTER SET FOR COMMERCIAL GRADE HF RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 21:28:58 UTC
From: dallas@bayou.com
Message-ID: <d4a58ec2.0111101328.236545a0@posting.google.com>
Source record: 47941
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

t8739@att.net (CGT) wrote in message
news:<3d2ed3a9.0111081429.122e99a4@posting.google.com>...
> The 1.4 Mhz filter is widely used -- Rohde and Schwarz EK070 --
> Eddystone 1650 -- Plessey 2282A -- Racal xx72 series -- I am sure
> there are more ...
> John -- I dont understand why you thought there wouldn't be many
> applications -- when you just didnt know !! -- spare me -- Chris is
> trying to sell his filters ...
> ==
>
> John Reed <jreed@ponca.net> wrote in message news:<3BEAAE76.53E9@ponca.net>...
> > Chris wrote:
> > >
> > > Here's a complete filter pack from a Skanti Receiver.
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293730546.
> > >
> > Anybody know of a receiver (besides Plessey or Skanti) that uses a 1.4
> > MHz IF? Looks like there wouldn't be many applications for these
> > filters.
> > >
> > John Reed
==

Is this my old ex-buddy Colin Trass who sold me the Racal software
that didn't work and then wouldn't refund my money? If so -- spare me
== . If not, excuse me. When I first met Colin he had installed some
filters in a RA6790 which were not designed for the 6790 and BITE was
complaining. I told him how to fix that problem. That was a happy
ending, but there can be unhappy endings. Just because a receiver has
a 1.4 MHz IF does not mean these 1.4 MHz filters will work properly in
that receiver (or can be made to work properly with a reasonable
amount of effort).

Dallas

3998. Re: FS: Hand Crank Generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 21:48:33 UTC
From: Josh Fiden <josh@voodoolab.com>
Message-ID: <3BEDA088.BAE09255@voodoolab.com>
Source record: 47942
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Don't you have to crank at the right speed to get 60Hz?!

Josh AD6XI

Gary Schafer wrote:

> They are telephone ringer generators. That is about all they are good for. Used in field telephones ?? or the
> old phone systems before the dial telephone.
>
> 73
> Gary K4FMX
>
> lbrty4us@aol.com wrote:
>
> > People have been selling this surplus item for years online - except
> > the price keeps moving around. What exactly are they from? Old
> > meggers? They seem a bit useless.
> >
> > SideValve <sabbatai_zvi@hotmail.com> wrote in message news:<upmkut0f5eb4lak9up0nkadgoc17ka7aln@4ax.com>...
> > > FOR SALE:
> > >
> > > HAND-CRANKED MAGNETO GENERATOR! Produces
> > > 120V AC. These will provide about 20-30 Watts depending on
> > > your cranking speed!
> > >
> > > The size is about 3" diameter and 3" deep with retracting handle.
> > > Fluke freq meter shows around 20 Hz on one pair of terminals and
> > > around 60 Hz on another.
> > > You can mount these behind a sturdy front panel with a single
> > > hole and the large nut provided.
> > >
> > > Will sell for $25.00 each plus $6.50 USA shipping
> > >
> > > Picture available

3999. FA: NOS McCoy Xtal filter and 2 carrier crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 22:29:28 UTC
From: lhndmw@aol.com
Message-ID: <20011110172928.16983.00002103@mb-fa.aol.com>
Source record: 47943

This would be ideal for a homebrew SSB project.

Last day!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1293445955

4000. Re: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-10 23:01:15 UTC
From: John KB5AG <jblack3@nc.rr.com>
Message-ID: <%kiH7.21427$9f4.3214707@typhoon.southeast.rr.com>
Source record: 47794

Yep. I had a similar "illuminating" experience with an S-77. That was my first SW radio and I loved it, but we had a different relationship after that.

It was like having a tiger for a pet; I knew it might just kill me one day for no particular reason!

John KB5AG

"Walt" <waltREMOVETHIS@pobox.com> wrote in message news:fneput4td3p9birmf3kfkbv1s08ie5tbh2@4ax.com...
> On Sat, 10 Nov 2001 02:59:24 GMT, "G. Beat" <gregory.beat@home.com> wrote:
>
> >Great restoration site, with photos
> >
> >http://www.concentric.net/~Stwradio/hals38.htm
> >
> >Note comments on the S-38's transformerless design - isolation transformer
> >recommended during restoration
>
> I noted this comment:
> ----------
> The set can be operated safely without an isolation transformer, but ONLY if the
> original back cover, bottom cover and rubber chassis isolators are in good
> condition. I'll cover the safety items in more detail in the restoration
> below.
> ----------
>
> This statement is only true if you DO NOT use an external antenna.
> As a 13 year old kid many years ago, I decided to work on my external
> antenna without disconnecting it, or the ac to the S38C. This was also
> right after a rainstorm and I was barefooted. The odds God that day
> found the ac plug in the WRONG position. I grabbed the antenna
> and started singing O SAY CAN YOU SEE!!!!!!!!!! Thank God I fell
> over and broke the circuit. This was a valuable lesson that I NEVER
> forgot. Unfortunately it could have also been a Darwin Award event.
> If you can find an inexpensive isolation transformer..... DO IT!
>
> Walt
> K4WDE
>
>
>

>
>

4001. Re: R-392 Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 00:51:03 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BEDCB77.6385DE25@erols.com>
Source record: 47795

esejkora wrote:

> I've got an R-392 with a 'dead' 10 MHz band. Could someone provide a
> listing of which crystals provide oscillation for the mixing for the various
> bands? There are two banks of crystals, one bank of 5 or 6, and the other
> bank of 18.
>
> Any help would be greatly appreciated. Thanks!
>
> Ken Sejkora, WB0OCV

This what you need??

First Xtal Osc.
Xtal Symbol Fund Freq Bands
Y401 9 0.5-1 6-7
Y402 8 1-2 5-6
Y403 10 2-3 7-8
Y404 12.6 3-4
Y405 7 4-5

2nd Xtal Osc.

Y406 12 0.5-1 1-2 9-12 21-22
Y407 15 2-3 12-13
Y408 6.2 3-4
Y409 14 4-5 11-12 25-26
Y410 8 5-6 13-14
Y411 9 6-7 15-16 24-25
Y412 10 7-8 17-18 27-28
Y413 11 8-9 19-20 30-31
Y414 13 10-11 23-24
Y415 8.5 14-15
Y416 11.333 31-32
Y417 10.667 29-30
Y418 10.333 28-29
Y419 9.667 26-27
Y420 12.5 22-23
Y421 11.5 20-21
Y422 10.5 18-19
Y423 9.5 16-17

4002. Recapping. etc. an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 01:18:22 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011110201822.08658.00000498@nso-fz.aol.com>
Source record: 47796

Say, any comments from one who's been there and done that? I have an SX-42 that works but is not at all sensitive on any bands.

How hard is it to recap and re-resistor its front end and IFs? As hard to get into as the SX-28 and the Philco double-decker home sets?

I've read thru the SX-28 restoration site (very FB!) and wonder how the 42 compares.
Thanks, Mike K. AA1UK

Life is a game. Play to enjoy!

4003. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 01:18:23 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011110201823.08658.00000499@nso-fz.aol.com>
Source record: 47797

In article <27085883.0111101230.4826156@posting.google.com>,
mjsilva697@earthlink.net (Mike Silva) writes:

>What I've done is take a piece of rubber (e.g. from an inner tube),
>cut a small slit in the middle for the switch handle or control shaft,
>slide the rubber over the control, then place whatever size socket
>over the rubber that grips the whole mess well.

Now That's a GREAT idea! Simple, doesn't modify any tools, and you can re-use
the rubber patch over and over.

Now to go out to the old swimming quarry and look for an inner tube .... Mike
K.

Life is a game. Play to enjoy!

4004. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 01:18:23 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011110201823.08658.00000500@nso-fz.aol.com>
Source record: 47798

In article <nLZG7.2744$vM6.149611@typhoon1.gnilink.net>, "Joe"
<joe.amp@NOSPAMverizon.net> writes:

>I am also told Tandy is shifting from hobby to more of a "The Wiz" type
>of sales. (phones, Sat Dishes etc)

Well, they'll be put out of business by the competition. They still sell hi-fi stuff (all RCA, yechhh) and a computer or two (Compaq or IBM, no longer make their own), but there are other specialty stores where you can buy a bigger selection of that stuff cheaper. The only advantage of RS is that there' s one near you, closer than the big stores where you'd rather buy the stereos, phones, sat dishes, etc.

For selling hobby and repair parts, and antennas, there really isn't any competition. And they ought to know that folks come into their stores looking for small parts, and end up seeing a big-ticket stereo item that they like.

Also the place to get Sangean shortwave portables on sale. --Mike K.

Life is a game. Play to enjoy!

4005. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 03:02:08 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <QSIH7.4653$vM6.189118@typhoon1.gnilink.net>
Source record: 47807

Thanks everyone I received an email from someone in the next town here, he has one.
I made him an offer, Ill see what happens
I can do mods but want to keep the radio all original, (with exception of the Langford SSB AGC mod) its in nice shape.
I especially like them radium meters
Joe

Charles A. Days wrote in message <3BED9975.F3AD88C2@mediaone.net>...
>That was my first impression too. Look closely at the upper edge of the
>drawn envelope, you will see letter H's. I guess the lines were left out
>for clarity.
>
>I like the concept of the two 12 volt tubes.
>
>Charles.
>
>John Bartley wrote:
>>
>> Hello all
>> 1) I looked at this web page with the 26Z5 specs, and if I read
>> right, this tube has no filaments? or did I miss something? How does a dual
>> diode work without a heater? I also see a centre tapped filament shown in
>> the diagram.
>> 2) As far as current inrush, what happens if there is NO B+ for a
>> while. What I'm thinking is putting a switch in line with the B+ supply for
>> people who wish to make the rectifier solid state. Could thay let the fil's
>> warm up and then turn on the B+? It wouldn't be original, but would it hurt
>> anything else? It would be sort of like counting props before hitting the
>> mags on a P&W.
>> *
>> Regards from ::
>> John Bartley
>> Stittsville, Ontario
>> Canada
>> http://nkacedsl.gta.igs.net:83
>> *
>> "TUBE CENTRAL " <tubecntral@aol.comSNIPthis> wrote in message
>> news:20011109225818.26473.00004529@mb-md.aol.com...
>> > >

>> > >Joe,
>> > >
>> > >I am not familiar with the R-390 but the tube 26Z5 makes me want to
ask.
>> > >Is it a typo and you are looking for a 25Z5? Read twenty-five, meaning
>> > >the filament voltage is 25 volts. This tube is somewhat common to post
>> > >war domestic radios with a series string. Is it a 5R4 you are looking
>> > >for?
>> > >
>> > >Charles
>> > >
>> >
>> > Hello, he has it right..the 26Z5W is a miniature 9-pin tube.
>> >
>> > http://hereford.ampr.org/cgi-bin/tube?tube=26z5
>> >
>> > Regards,
>> > Joe Pratt ~:^)>
>> > Need a particular vacuum tube ?
>> > Feel free to Email me with wants : Tubecntral@aol.comSNIPthis
>> >
>> > { Please remove SNIPthis at the end of my Email address to reach
me }
>> >
>>
>> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4006. AWA Website Updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 04:03:36 UTC
From: caschwark@aol.com-nixit
Message-ID: <20011110230336.23877.00002628@mb-fp.aol.com>
Source record: 47799

AWA Website Update for November 2001

www.antiquewireless.org

* OTB Online Vol. 42 / #4

* 2001 Annual AWA Conference Retrospective
Conference Report
Conference Awards Report
Conference Auction Report

* Now easier navigation of Selected Web Links

* AWA Review Volume 14 now available

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

4007. FA: Hallicrafters SX-99 receiver Exc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 04:14:37 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <NWmH7.4685$vM6.189095@typhoon1.gnilink.net>
Source record: 47800
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

At auction on eBay, an excellent Hallicrafters SX-99 general coverage receiver. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296149193

Bidding starts at $1 with no reserve.

Thanks.

Mike, N4PDY

4008. Re: Recapping. etc. an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 05:09:09 UTC
From: fdre584352@aol.com
Message-ID: <20011111000909.16171.00002312@mb-cr.aol.com>
Source record: 47801

>From: knudsenmj@aol.comOscar (Mike Knudsen)

>
>Say, any comments from one who's been there and done that? I have an SX-42
>that works but is not at all sensitive on any bands.
>
>How hard is it to recap and re-resistor its front end and IFs? As hard to
>get
>into as the SX-28 and the Philco double-decker home sets?
>
>I've read thru the SX-28 restoration site (very FB!) and wonder how the 42
>compares.
>Thanks, Mike K. AA1UK
>
>Life is a game. Play to enjoy!
>
>

I did a SX-62, which is similar, a few months ago. Mostly it is straightforward but there are a few tough ones under the bandswitch. I used the yellow caps from Bob's Antique radio. They are smaller and much easier to work under the switch wafers. There's alot of paper caps! Over forty. And I found plenty of badly drifted carbon comp resistors, too. Takes forever. It's worth it!

Frank Dresser

4009. BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 05:18:22 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <ySnH7.3783$Xb7.34829@news1.wwck1.ri.home.com>
Source record: 47802

Hello All, I just came into possession of a BC-610. I don't know if it is a plain 610, 610 a,b,c etc. How can I find out? Thanks & 73 de Jeff WA1VQY@HOME.COM

4010. CHIMNEY SWAP: SK516 for an SK506:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 07:22:55 UTC
From: yardleyite@aol.com
Message-ID: <20011111022255.29988.00002535@mb-dh.aol.com>
Source record: 47803

Hello,
Would anyone be interested in swapping a SK-516 (for a 3-1000A) chimney for a SK-506(to fit a 4-1000A)?
If so, please contact me and we can work out the details.
Thanks for reading this message and 73.
Joe Cro N3IBX

4011. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 09:26:38 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ivrH7.4473$o16.248574@typhoon2.gnilink.net>
Source record: 47804

Naaa that would be a waste.
That radios not that bad, I could restore that in 2 weeks in my spare time.
The knobs and dial are even intact.

Mike Knudsen wrote in message
<20011109201053.08267.00000549@nso-fg.aol.com>...
>I agree, you should save the tuning knob system, and also the transformers
(if
>they're still good).
>--Mike K.
>
>Life is a game. Play to enjoy!

4012. HOOK UP FOR DD- TO ATLAS 210X ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 11:20:30 UTC
From: fuse19@aol.com
Message-ID: <20011111062030.23885.00002138@mb-ci.aol.com>
Source record: 47805

hi i thought i had the information but cant locate it does any one have the hook infomation to hook up the DD-6 to the ATLAS 210X the cable is of course comming out of the DD-6 and on the ATLAS 210X their are the female plugs dont know from their thanks del k9fcm email direct tnx

4013. Re: Recapping. etc. an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 12:09:14 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tusqjdfs0g4704@corp.supernews.com>
Source record: 47806

Here is a very detailed sx-42 restoration story
http://antiqueradio.org/halli07.htm
Bob
kb8tl AT yahoo DOT com

"Mike Knudsen" <knudsenmj@aol.comOscar> wrote in message
news:20011110201822.08658.00000498@nso-fz.aol.com...
> Say, any comments from one who's been there and done that? I have an
SX-42
> that works but is not at all sensitive on any bands.
>
> How hard is it to recap and re-resistor its front end and IFs? As hard to
get
> into as the SX-28 and the Philco double-decker home sets?
>
> I've read thru the SX-28 restoration site (very FB!) and wonder how the 42
> compares.
> Thanks, Mike K. AA1UK
>
> Life is a game. Play to enjoy!

4014. Two coupled coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 14:06:41 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9sm116aeo4@plutonium.btinternet.com>
Source record: 47809

New program TWOCOILS.exe

Design two single-layer solenoid coils, magnetically coupled, and position them for a required coupling coefficient and mutual inductance. Coil inductances and values of associated tuning capacitors are calculated. Program is applicable to PA tank circuits, interstage couplings, unbalanced-to-balanced impedance-matching networks, antenna tuners, etc.

Can be used for quick design of individual solenoids. Enter dimensions in mm. Results shown in inches and AWG

To complete the picture the guts of this program need to be built into particular application programs. I'm thinking about it.

Download TWOCOILS, one file, 38 kbytes, in a few seconds from website below.

****
Regards, Reg, G4FGQ
Free Radio Design Software.
http://www.g4fgq.com
****

4015. Two coupled coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 14:07:19 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9sm117aeo5@plutonium.btinternet.com>
Source record: 47808

New program TWOCOILS.exe

Design two single-layer solenoid coils, magnetically coupled, and position them for a required coupling coefficient and mutual inductance. Coil inductances and values of associated tuning capacitors are calculated. Program is applicable to PA tank circuits, interstage couplings, unbalanced-to-balanced impedance-matching networks, antenna tuners, etc.

Can be used for quick design of individual solenoids. Enter dimensions in mm. Results shown in inches and AWG

To complete the picture the guts of this program need to be built into particular application programs. I'm thinking about it.

Download TWOCOILS, one file, 38 kbytes, in a few seconds from website below.

****
Regards, Reg, G4FGQ
Free Radio Design Software.
http://www.g4fgq.com
****

4016. ~~>6JE6/6LQQ6 SPECIAL DEAL<~~

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 14:51:51 UTC
From: rh3333@aol.com
Message-ID: <20011111095151.22733.00004842@mb-fc.aol.com>
Source record: 47810

I have a large number of used/tested (under a working load) 6JE6/6LQ6 which are rated at least 80% (most are 90%+) - $13/each while supply last

Hurry - at this price they won't last long!!

Thank you for your consideration/

4017. Re: CHIMNEY SWAP: SK516 for an SK506:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 14:53:27 UTC
From: rh3333@aol.com
Message-ID: <20011111095327.22733.00004845@mb-fc.aol.com>
Source record: 47811

I have a new chimney for the 4-1000 that I would sell for $75

4018. Re: Need 26Z5W rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 14:58:26 UTC
From: rh3333@aol.com
Message-ID: <20011111095826.22733.00004846@mb-fc.aol.com>
Source record: 47812

When you decide what tube you really need - please contact me as I any of the tubes that you are looking for.

Thank you -

THE TUBE MAN
Richard Hale
850 386-2729
RH3333@aol.com

4019. Re: Recapping. etc. an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 16:45:56 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <MUxH7.91684$aW5.1172680@dfw-read.news.verio.net>
Source record: 47813

TooManyTubes <kb8tl@yahoo.com> wrote in message
news:tusqjdfs0g4704@corp.supernews.com...
> Here is a very detailed sx-42 restoration story
> http://antiqueradio.org/halli07.htm

It is definitely easier than the SX-28. No need to disassemble other components to reach the capacitors. It's vital to replace the paper capacitors to avoid burning out your bandswitch.

Regards,

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

4020. Re: Sad SX-42; to the dump or ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 16:57:39 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <K3yH7.91685$aW5.1172680@dfw-read.news.verio.net>
Source record: 47814

TooManyTubes <kb8tl@yahoo.com> wrote in message
news:tuqc47g8l49t0b@corp.supernews.com...
> The SX-42 has gone to a good home for restoration, thanks for all the
input

Yay, I like stories with a happy ending. That's much too nice a receiver to
dump, and as others have noted, this one looked ugly, but not un-restorable.

Regards,

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

4021. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 17:13:03 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <zkyH7.244$Kv4.254462@paloalto-snr2.gtei.net>
Source record: 47815

Thanks, Ken... that was an "illuminating" (no pun intended) and an interesting discussion. Appreciate that you shed further light (can I ever get away from this!) on the 390 meter radiation issue. Seriously, a great reply.

Stu, N1SC

"esejkora" <esejkora@massed.net> wrote in message news:9sjsip$1de$1@bob.news.rcn.net...
> Mike:
> You're correct. The radiation flux drops off as a function of the distance
> squared. For the most part, dose does also. I'm not sure where someone got
> the idea of the cubed part. Dose is a measure of the energy imparted in a
> unit mass of material, tissue (dose in rem or millirem) being of interest to
> human effects. Dose can also be measured in the air (rad or millirad), and
> in most cases is pretty much equivalent to rem/millirem.
>
> Most Geiger-Mueller counters are calibrated in units of Roentgen (R) or
> milliRoentgen (mR, or 1/1000th of an R), which is a measure of the
> ionization caused in air by the radiation passing through it. As the
> radiation imparts energy into the air, it can ionize it, and that's what
> Roentgens is a measure of. By the same token, as radiation passes through
> other material, tissue for example, it can also result in ionization, which
> can sever molecules, chromosomes, etc. However, the body has a great
> capacity to repair such damage, and usually does. As a general rule of
> thumb, for radiation that's energetic enough to penetrate your layers of
> skin, 1 milliRoentgen (ionization in air) is about equivalent to 1 millirad
> (energy deposited per gram of air), which is about equivalent to 1 millirem
> (energy deposited per gram of tissue).
>
> For a radiation worker, the federally-established limit is 5000 mrem/yr.
> However, the limit for a member of the public is 100 mrem. For what it's
> worth, most people receive 300-400 mrem/yr from the radiation from cosmic
> rays, radioactivity in the soil and building materials, the food we eat, and
> the air we breathe. We even get it from our own bodies... yes, we're
> radioactive, primarily from radioactive potassium (potassium-40), but also
> from radioactive carbon (carbon-14) and hydrogen (tritium) that's part of

> our tissues.
>
> I've got two R-392s, and measured the radiation levels. With the Geiger
> probe, one R-392's meter reads about 6500 counts/min, while the other is
> about 8500 cpm. When I measure with an ion chamber, which more accurately
> measures ionization in air (Roentgens), the readings on *CONTACT* are
about
> 1.2 and 1.8 mR/hr, respectively. At 30 cm (1 ft), the readings are
> essentially non-discernible from background. I should also mention that
the
> bulk of the radition coming from the meter face is beta particles, which
can
> be shielded out by several pages of paper. The 1.2-1.8 mR/hr readings
were
> with an "open-window" ion chamber. When the window is 'closed', a
> measurement which more realistically represents dose imparted to tissue,
the
> contact reading is about 0.2 mR/hr, or almost 1/10th of the original.
>
> As almost everyone has stated, as long as the meters are intact, the risk
is
> minimal. However, if the meter is opened, you run the risk of exposing
the
> radium in the paint to the atmosphere. In and of itself, that's not that
> bad, either. Radium decays largely by alpha decay, and alpha particles
can
> be shileded out by the dead layer of skin. The great risk, though, is
from
> inhalation. If you were to inhale some of the radium dust, it can lodge
in
> the lung, and easily impart doses on the order of hundreds or thousands of
> millirem/year directly to the lung tissue. Since it has a 1600-year
> halflife, it's basically there 'forever', and over a liftime can impart
> hundreds of rem (not millirem).
>
> Hopes this answers your questions. Bottom line it that as long as the
> meters are sealed, the radiation dose risk is minimal.
>
> Ken Sejkora, Health Physicist
> WB0OCV
>
> "Michael J. White" <mwhite@mitre.org> wrote in message
> news:3BE97B1B.C005B66@mitre.org...
> > > The dose goes down as the cube of the distance
> >
> > Hi. I'm interested in learning more about dosimetry. Clearly the
> > radiation flux drops off as the square of distance; why does the dose
> > vary as the cube? Is it because it is measured per unit of body volume?
> > Thanks.
> >

> > Mike
>
>

4022. FS: Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 17:27:15 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <TxyH7.2066$Ez3.902574@news1.news.adelphia.net>
Source record: 47816

I have parts for the following:
HALLICRAFTERS:
SX-16
S-20R
HT-37
S-38A
S-38D
HT-41
SX-42, not much left
HT-44
S-85
SX-99
SX-100
SX-101A
SX-110
SX-111
SX-117

HEATHKIT:
VHF-1
HG-10
DX-40
DX-60
DX-100, not much left

HAMMARLUND:
HQ-100
HQ-180, not much left

JOHNSON:
Viking II

Just shoot me an e-mail for the lists/s you mite need parts for and I will
get back to you.
Thank you,
Gary...WZ1M

4023. SERVICE: Transformer rewinding

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 17:28:47 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <jzyH7.2067$Ez3.902913@news1.news.adelphia.net>
Source record: 47818

Need that xfrmr rewound, shoot me an e-mail for a quote.
Thank you,
Gary...WZ1M

4024. Re: Recapping... SX-23?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 17:29:59 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <3BEEB597.7620EDC7@awwwsome.com>
Source record: 47817

Does anyone have any tips on replacing the two paper capacitors tucked
under the bandswitch and trimmers of an SX-23?

What was Hallicrafters thinking when they put those capacitors there
(for that matter when the built the entire receiver)!

Norman

Mike Knudsen wrote:
>
> Say, any comments from one who's been there and done that? I have an SX-42
> that works but is not at all sensitive on any bands.
>
> How hard is it to recap and re-resistor its front end and IFs? As hard to get
> into as the SX-28 and the Philco double-decker home sets?
>
> I've read thru the SX-28 restoration site (very FB!) and wonder how the 42
> compares.
> Thanks, Mike K. AA1UK
>
> Life is a game. Play to enjoy!

4025. Labgear LG300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 17:37:05 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <vjBTILABdr77Ewb9@invest.fsbusiness.co.uk>
Source record: 47819

Would someone have a copy of the original manual for this AM transmitter as I have recently acquired one in rather a sad shape.

In fact is there someone based here in the UK who would be up for a refurbishment commission.

I normally prefer low voltage/high current, not the other way around and am somewhat reluctant to get too involved in this beast.

I do however have a soft spot for A trying AM again.

Phil G4ZOW

4026. FS: EICO 460 oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 17:56:02 UTC
From: WA2BAH@webtv.net
Message-ID: <19568-3BEEBBB2-430@storefull-125.iap.bryant.webtv.net>
Source record: 47820

Eico model 460 DC-wideband oscilloscope in good working condition - ask me for a picture! $65 plus shipping from Schenectady, NY

LIST OF MY ITEMS FOR SALE:

http://sdstudio.freeyellow.com/page3.html

4027. WWII German Wehrmacht field radio Torn Eb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 19:17:17 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0111111117.37d56758@posting.google.com>
Source record: 47821

For sale: WWII German Wehrmacht field radio receiver Torn Eb.
The receiver is working and comes with home made 115 volt AC power supply.
$500 firm. Will ship continental US or Canada only.
Please reply directly to kb9olm@yahoo.com

4028. R-390 radium, YL freaks out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 20:16:24 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <s0BH7.4921$o16.268626@typhoon2.gnilink.net>
Source record: 47822

New problem this morning, girlfriend was over and noticed the meters and
freaked out.
......ran out the bedroom.
.........Says the scary radio or her.
Think ill keep the radio...sick of her B.S
Joe

Stu Cohen wrote in message ...
>Thanks, Ken... that was an "illuminating" (no pun intended) and an
>interesting discussion. Appreciate that you shed further light (can I ever
>get away from this!) on the 390 meter radiation issue. Seriously, a great
>reply.
>
>Stu, N1SC
>
>"esejkora" <esejkora@massed.net> wrote in message
>news:9sjsip$1de$1@bob.news.rcn.net...
>> Mike:
>> You're correct. The radiation flux drops off as a function of the
>distance
>> squared. For the most part, dose does also. I'm not sure where someone
>got
>> the idea of the cubed part. Dose is a measure of the energy imparted in
a
>> unit mass of material, tissue (dose in rem or millirem) being of interest
>to
>> human effects. Dose can also be measured in the air (rad or millirad),
>and
>> in most cases is pretty much equivalent to rem/millirem.
>>
>> Most Geiger-Mueller counters are calibrated in units of Roentgen (R) or
>> milliRoentgen (mR, or 1/1000th of an R), which is a measure of the
>> ionization caused in air by the radiation passing through it. As the
>> radiation imparts energy into the air, it can ionize it, and that's what
>> Roentgens is a measure of. By the same token, as radiation passes
through
>> other material, tissue for example, it can also result in ionization,
>which
>> can sever molecules, chromosomes, etc. However, the body has a great
>> capacity to repair such damage, and usually does. As a general rule of
>> thumb, for radiation that's energetic enough to penetrate your layers of
>> skin, 1 milliRoentgen (ionization in air) is about equivalent to 1
>millirad
>> (energy deposited per gram of air), which is about equivalent to 1

>millirem
>> (energy deposited per gram of tissue).
>>
>> For a radiation worker, the federally-established limit is 5000 mrem/yr.
>> However, the limit for a member of the public is 100 mrem. For what it's
>> worth, most people receive 300-400 mrem/yr from the radiation from cosmic
>> rays, radioactivity in the soil and building materials, the food we eat,
>and
>> the air we breathe. We even get it from our own bodies... yes, we're
>> radioactive, primarily from radioactive potassium (potassium-40), but
also
>> from radioactive carbon (carbon-14) and hydrogen (tritium) that's part of
>> our tissues.
>>
>> I've got two R-392s, and measured the radiation levels. With the Geiger
>> probe, one R-392's meter reads about 6500 counts/min, while the other is
>> about 8500 cpm. When I measure with an ion chamber, which more
accurately
>> measures ionization in air (Roentgens), the readings on *CONTACT* are
>about
>> 1.2 and 1.8 mR/hr, respectively. At 30 cm (1 ft), the readings are
>> essentially non-discernible from background. I should also mention that
>the
>> bulk of the radition coming from the meter face is beta particles, which
>can
>> be shielded out by several pages of paper. The 1.2-1.8 mR/hr readings
>were
>> with an "open-window" ion chamber. When the window is 'closed', a
>> measurement which more realistically represents dose imparted to tissue,
>the
>> contact reading is about 0.2 mR/hr, or almost 1/10th of the original.
>>
>> As almost everyone has stated, as long as the meters are intact, the risk
>is
>> minimal. However, if the meter is opened, you run the risk of exposing
>the
>> radium in the paint to the atmosphere. In and of itself, that's not that
>> bad, either. Radium decays largely by alpha decay, and alpha particles
>can
>> be shileded out by the dead layer of skin. The great risk, though, is
>from
>> inhalation. If you were to inhale some of the radium dust, it can lodge
>in
>> the lung, and easily impart doses on the order of hundreds or thousands
of
>> millirem/year directly to the lung tissue. Since it has a 1600-year
>> halflife, it's basically there 'forever', and over a liftime can impart
>> hundreds of rem (not millirem).
>>
>> Hopes this answers your questions. Bottom line it that as long as the

>> meters are sealed, the radiation dose risk is minimal.
>>
>> Ken Sejkora, Health Physicist
>> WB0OCV
>>
>> "Michael J. White" <mwhite@mitre.org> wrote in message
>> news:3BE97B1B.C005B66@mitre.org...
>> > > The dose goes down as the cube of the distance
>> >
>> > Hi. I'm interested in learning more about dosimetry. Clearly the
>> > radiation flux drops off as the square of distance; why does the dose
>> > vary as the cube? Is it because it is measured per unit of body volume?
>> > Thanks.
>> >
>> > Mike
>>
>>
>
>

4029. FS: 45 foot 'one-man' military TOWER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 20:20:10 UTC
From: WA2BAH@webtv.net
Message-ID: <19568-3BEEDD7A-438@storefull-125.iap.bryant.webtv.net>
Source record: 47823

I have a 45 foot "one-man" military type tower available for picking up
in the Albany, New York area. The price is $150

LIST OF ITEMS FOR SALE: (revised 11/6/01)

http://sdstudio.freeyellow.com/page3.html

4030. WTBWTT: ART-13/ATC Knob, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 21:35:20 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BEEEF18.481AF97E@erols.com>
Source record: 47824

I need a replacement "B" knob for my ART-13. The outer ring on mine has part of it cracked off. I don't need the locking bar, etc, .. just the knob part itself. I'd also like to find another front panel assy. that goes in the space for the LF unit. I'd like to modify the one I have to accommodate the additional loading variable cap, but also to have an original so I can restore it, if necessary.

I have extra large knobs for all other tuning functions, so if anyone wants to trade knobs..... I also have a motor and some of the autotune mech assemblies, and some spare good 813's, again for trade.. only. Thanks for the read.

4031. Re: R-390 radium, YL freaks out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 22:40:21 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <BaiysPAV5v77Ewc6@pickmere.demon.co.uk>
Source record: 47827

In article <s0BH7.4921$o16.268626@typhoon2.gnilink.net>, Joe
<joe.amp@NOSPAMverizon.net> writes
>New problem this morning, girlfriend was over and noticed the meters and
>freaked out.
>......ran out the bedroom.
>........Says the scary radio or her.
>Think ill keep the radio...sick of her B.S
>Joe

Just wait till you start glowing, Joe...

Mike
--
M.J.Powell

4032. Re: FS: Heath Supply and cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 22:58:55 UTC
From: k1dpm@aol.com
Message-ID: <20011111175855.22741.00005274@mb-fc.aol.com>
Source record: 47825

Please consider SOLD if still available

Dick

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-799-2411
Email: k1dpm@aol.com
AMI MEMBER #1043

Johnson Ranger II
Hammarlund HQ-110AC
Hallicrafters SX-100
ICOM 756PRO
Alpha 99

.

4033. FS:volumax/audimax

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-11 23:26:41 UTC
From: Lou Sabatini <"Louis Sabatini"@home.com>
Message-ID: <RODH7.136288$My2.79680839@news1.mntp1.il.home.com>
Source record: 47826

For Sale:
CSF/Thompson(CBS) Audimax 4440A
CSF/Thompson(CBS) Volumax 4101

Manuals for both. $250.00 for the pair. Plus Shipping

Thanks
Lou
W9LRS

Please take out space in name when you email

4034. Desktop High Voltage Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 00:24:46 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <iFEH7.12438$gu.197404@typhoon.austin.rr.com>
Source record: 47828

I have a nice Kepco Labs (known as Kepco Power these days, url is: http://www.kepcopower.com/navprod.htm) in good shape and fully functional. Has a nice tube compliment inside: 5881 x4, 5U4GB x2, 6GW6GT x1, 6U8 x2, 12AX7 x2, and 5651 x2. Also some nice cans , 4mfd 1000V x2, 8mfd 1000v x2, and three transformers. Don't know much about the transformers other than the part numbers on top which are 100-668, 100-664, and 100-662. This is a clean attractive unit. Measured output at 425V. Capable of 150 mils. I don't have a manual but the url above might be able to send you info on it through email.

Will sell for $150.00 + shipping. Estimate 50 lbs or so..

Dave K5FNG k5fng@arrl.net

4035. Hallicrafters SX-42 S-Meter and light reflector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 00:36:06 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <WPEH7.12508$gu.194073@typhoon.austin.rr.com>
Source record: 47829

I have a functional s-meter (nice shape - could use a polish as it is a little dull, glass is still nice) and the metal light reflector shield in very good shape for Hallicrafters SX-42.

$50.00 shipped

Dave k5fng@arrl.net

4036. 8950 tubes - Good pulls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 00:41:42 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <aVEH7.12550$gu.199558@typhoon.austin.rr.com>
Source record: 47830

8950's x4. Good pulls according to my Dad, but my tube checker does not have 8950s on the tube chart so I can't give actual. Of course, I believe him...hi!

$50.00 shipped.

Dave k5fng@arrl.net

4037. 6146's Good pulls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 00:53:13 UTC
From: David McCombs <dmccombs@houston.rr.com>
Message-ID: <Z3FH7.12634$gu.200814@typhoon.austin.rr.com>
Source record: 47832

Good pulls. Two 6146's tested in my TS-830S with 100W to 135W out depending on the band. 1 RCA, 1 JAN/Raytheon.

$25.00 shipped

Dave k5fng@arrl.net

4038. FS: Drake R4A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 00:58:33 UTC
From: aidehua@aol.com
Message-ID: <20011111195833.29768.00004906@mb-ch.aol.com>
Source record: 47831

Ham bands receiver in very good condition. Copper chasis in good shape. Manual included. $185.

4039. Re: Recapping... SX-23?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 01:26:28 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <KwFH7.91746$aW5.1174131@dfw-read.news.verio.net>
Source record: 47833

Norman S. Braithwaite <normb@awwwsome.com> wrote in message
news:3BEEB597.7620EDC7@awwwsome.com...
>
> What was Hallicrafters thinking when they put those capacitors there

I asked that question many times when recapping my SX-28. All I could come up with is that the designers figured those components would rarely, if ever, need replacement during the expected lifespan of the radio. I bet they never dreamed that people would be resurrecting these things and doing wholesale restorations sixty or more years in the future. Kinda like the COBOL programmers who never dreamed that people would still be using their crusty old software in the far-distant year 2000 (and thus didn't take Y2K into account).

Regards,

Phil

4040. Kenwood TS-940 SAT Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 01:53:51 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <PYFH7.35$b72.10013@paloalto-snr1.gtei.net>
Source record: 47834

I would appreciate advice from any of you experienced TS-940SAT operators. I am transmitting CW and all of a sudden the power drops off, there is a chattering sound from the ant. tuner area and the smell of burning electronics somewhere.
I have a 940 repair and adjustment video that I reviewed. The tech. describes common problems with the Tuner, AVR and PA units. The radio lights up and the receiver works. The tuner appears to be working, but not tuning anything. I pull off the red lead from the AVR to the PA and read 30 volts so I assume the problem is with the PA and the power supply is OK. I turn the radio off, and using an ohmmeter read zero ohms to ground at the red lead using the positive ohmmeter lead and 150 ohms after reversing them. The video says the reading should be about 150 and 2,000 ohms respectively. So instead of a "shorted" PA it appears to be "open." I clip the zener diode, D-1 on the PA board as suggested and check the readings again which do not change, so it is not this component which is supposed to act like a fuse. Apparently, either the driver or final transistors or something else has failed on the PA board.
Any suggestions as to further trouble shooting? Also, where I might get the rig serviced by a knowledgeable Kenwood shop?
Thanks,
Phil, KG6KB

4041. Re: Kenwood TS-940 SAT Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 02:05:31 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <L7GH7.122$2a3.51188870@news2.randori.com>
Source record: 47835

"Phil Beautrow" <kg6kb@gte.net> wrote in message
news:PYFH7.35$b72.10013@paloalto-snr1.gtei.net...
> I would appreciate advice from any of you experienced TS-940SAT operators.
> I am transmitting CW and all of a sudden the power drops off, there is a
> chattering sound from the ant. tuner area and the smell of burning
> electronics somewhere.
> I have a 940 repair and adjustment video that I reviewed. The tech.
> describes common problems with the Tuner, AVR and PA units. The radio
> lights up and the receiver works. The tuner appears to be working, but
not
> tuning anything. I pull off the red lead from the AVR to the PA and read
30
> volts so I assume the problem is with the PA and the power supply is OK.
I
> turn the radio off, and using an ohmmeter read zero ohms to ground at the
> red lead using the positive ohmmeter lead and 150 ohms after reversing
them.
> The video says the reading should be about 150 and 2,000 ohms
respectively.
> So instead of a "shorted" PA it appears to be "open."

no, if you are reading zero instead of 150, and 150 instead of 2000, your
problem is not an 'open', but a short.

not being familiar with that unit, I don't know what's on the other end of
that red lead, but I DO know that you have something shorted, not something
open.

>I clip the zener
> diode, D-1 on the PA board as suggested and check the readings again which
> do not change, so it is not this component which is supposed to act like a
> fuse. Apparently, either the driver or final transistors or something
else
> has failed on the PA board.
> Any suggestions as to further trouble shooting? Also, where I might get
the
> rig serviced by a knowledgeable Kenwood shop?
> Thanks,
> Phil, KG6KB
>
>
>

4042. Re: R-390 radium, YL freaks out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 03:36:51 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BEF43D3.BD831DCA@ix.netcom.com>
Source record: 47836

Joe wrote:
>
> New problem this morning, girlfriend was over and noticed the meters and
> freaked out.
> ......ran out the bedroom.
> ....Says the scary radio or her.
> Think ill keep the radio...sick of her B.S
> Joe

Good for you, Joe.
Remind her there are 3 BILLION women in the world,
and they all have one. So don't let the door hit
her on the butt on the way out.
73 Dave S.

4043. Re: Kenwood TS-940 SAT Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 03:42:11 UTC
From: Vance Gildersleeve <k5cf@clnk.com>
Message-ID: <tuuh7aitegfh7f@corp.supernews.com>
Source record: 47837

Phil, check with www.avvid.com Cliff services Knwd equipment. 73, Vance
k5cf

--
60 + Years In Amateur Radio
http://members.clnk.com/k5cf/K5CF.htm
"Phil Beautrow" <kg6kb@gte.net> wrote in message
news:PYFH7.35$b72.10013@paloalto-snr1.gtei.net...
> I would appreciate advice from any of you experienced TS-940SAT operators.
> I am transmitting CW and all of a sudden the power drops off, there is a
> chattering sound from the ant. tuner area and the smell of burning
> electronics somewhere.
> I have a 940 repair and adjustment video that I reviewed. The tech.
> describes common problems with the Tuner, AVR and PA units. The radio
> lights up and the receiver works. The tuner appears to be working, but
not
> tuning anything. I pull off the red lead from the AVR to the PA and read
30
> volts so I assume the problem is with the PA and the power supply is OK.
I
> turn the radio off, and using an ohmmeter read zero ohms to ground at the
> red lead using the positive ohmmeter lead and 150 ohms after reversing
them.
> The video says the reading should be about 150 and 2,000 ohms
respectively.
> So instead of a "shorted" PA it appears to be "open." I clip the zener
> diode, D-1 on the PA board as suggested and check the readings again which
> do not change, so it is not this component which is supposed to act like a
> fuse. Apparently, either the driver or final transistors or something
else
> has failed on the PA board.
> Any suggestions as to further trouble shooting? Also, where I might get
the
> rig serviced by a knowledgeable Kenwood shop?
> Thanks,
> Phil, KG6KB
>
>
>

4044. HARRIS RF-530A RECEIVER (PARTS NEEDED)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 03:51:33 UTC
From: "Gregg E." <W5IDX@qsl.net>
Message-ID: <9HHH7.108629$WW.6473727@bgtnsc05-news.ops.worldnet.att.net>
Source record: 47838

Does Anyone Have A Parts Radio Or Some Cosmetic Parts For The Harris RF-530A
Thanks W5IDX

4045. Re: R-390 radium, YL freaks out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 04:04:32 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <kTHH7.5365$o16.282955@typhoon2.gnilink.net>
Source record: 47839

Yeah, that's all we need, technophobic girlfriends.

Talk about doomed relationships...

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3BEF43D3.BD831DCA@ix.netcom.com...
> Joe wrote:
> >
> > New problem this morning, girlfriend was over and noticed the meters and
> > freaked out.
> > ......ran out the bedroom.
> > ....Says the scary radio or her.
> > Think ill keep the radio...sick of her B.S
> > Joe
>
> Good for you, Joe.
> Remind her there are 3 BILLION women in the world,
> and they all have one. So don't let the door hit
> her on the butt on the way out.
> 73 Dave S.

4046. Re: R-390 radium, YL freaks out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 04:32:38 UTC
From: cathexis@your.haterols.com
Message-ID: <3bef5091.869437758@news.erols.com>
Source record: 47840

Man !!
Why couldn't I have had a R-390 before my girlfriend
became my wife. It sure woulda saved me years of grief!

Andrew

On Mon, 12 Nov 2001 04:04:32 GMT, "Peter Gottlieb" <peter@NewYorkNERD.com>
wrote:

>Yeah, that's all we need, technophobic girlfriends.
>
>Talk about doomed relationships...
>
>
>"David Stinson" <arc5@ix.netcom.com> wrote in message
>news:3BEF43D3.BD831DCA@ix.netcom.com...
>> Joe wrote:
>> >
>> > New problem this morning, girlfriend was over and noticed the meters and
>> > freaked out.
>> > ......ran out the bedroom.
>> > ....Says the scary radio or her.
>> > Think ill keep the radio...sick of her B.S
>> > Joe
>>
>> Good for you, Joe.
>> Remind her there are 3 BILLION women in the world,
>> and they all have one. So don't let the door hit
>> her on the butt on the way out.
>> 73 Dave S.
>
>

Reticulum

Remove "your.hat" when replying via e-mail

4047. Re: FS:volumax/audimax

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 04:47:14 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <mvIH7.13568$gQ1.5640509@news1.elmhst1.il.home.com>
Source record: 47841

Say !

I remember those .....

Just the ticket for that "broadcast sound" !

Greg
w9gb

"Lou Sabatini" <Louis Sabatini@home.com> wrote in message
news:RODH7.136288$My2.79680839@news1.mntp1.il.home.com...
> For Sale:
> CSF/Thompson(CBS) Audimax 4440A
> CSF/Thompson(CBS) Volumax 4101
>
> Manuals for both. $250.00 for the pair. Plus Shipping
>
> Thanks
> Lou
> W9LRS
>
> Please take out space in name when you email
>
>
>

4048. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 05:15:56 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011112001556.11265.00000508@nso-de.aol.com>
Source record: 47842

In article <9sjsip$1de$1@bob.news.rcn.net>, "esejkora" <esejkora@massed.net>
writes:

>Hopes this answers your questions. Bottom line it that as long as the
>meters are sealed, the radiation dose risk is minimal.

That's reassuring, but I'm pretty sure that the R-392 (not the 390s) also has
radium paint in the pointer notches in the knobs. I remember going into my
back basement for something one night after I'd been in bed, so my eyes were
dark adapted, and I could see all the knobs just barely glowing.

If any of that paint wears off on your fingers from your own "radio activity"
then you might have a problem. Not that I worry about it, but thought it
should be pointed out.
--Mike K. AA1UK

Life is a game. Play to enjoy!

4049. Re: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 05:27:11 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <P4JH7.13633$gQ1.5681192@news1.elmhst1.il.home.com>
Source record: 47843

Walt -

Thanks for the comments. The UK audio designer gave me an idea to look at a toroidal transformer, as a possible isolation transformer under the S-38 chassis.

I received and e-mail for Brian Gladstone, Director of Engineering at Plitron Corporation in Canada
http://www.plitron.com

Plitron makes Toroidal transformers, and by my measurements one of their 50 VA units will slip right
in under the S-38 chassis. You can mount it with one screw (use the hole for the old multi-section electrolytic)
As well as select from a few secondary voltages (110, 117 vac)

Presto, same $ 35.00 USD price (thanks to CDN / USD exchange rates) as a separate Stancor P6410 (50 VA rating), without hauling around an external unit. Change AC cord to a polarized plug & fuse, a MUCH safer chassis around children. A power switch could even be mounted on the back chassis (or rework the receive/standby switch on front panel).

I e-mailed to Bob Eslinger, KR1U and he would be interested in hearing from other restorers using this approach
Might be a solution for some of his restoration clients as well. So far, I'm still napkin drawing.

Greg
w9gb

BTW S-38 draws 30 watts at 110 Volt according to specs

"Walt" <waltREMOVETHIS@pobox.com> wrote in message news:fneput4td3p9birmf3kfkbv1s08ie5tbh2@4ax.com...
> On Sat, 10 Nov 2001 02:59:24 GMT, "G. Beat" <gregory.beat@home.com> wrote:
>
> >Great restoration site, with photos
> >
> >http://www.concentric.net/~Stwradio/hals38.htm
> >
> >Note comments on the S-38's transformerless design - isolation transformer
> >recommended during restoration
>
> I noted this comment:
> ----------
> The set can be operated safely without an isolation transformer, but ONLY

if the
> original back cover, bottom cover and rubber chassis isolators are in good
> condition. I'll cover the safety items in more detail in the restoration
> below.
> --
>
> This statement is only true if you DO NOT use an external antenna.
> As a 13 year old kid many years ago, I decided to work on my external
> antenna without disconnecting it, or the ac to the S38C. This was also
> right after a rainstorm and I was barefooted. The odds God that day
> found the ac plug in the WRONG position. I grabbed the antenna
> and started singing O SAY CAN YOU SEE!!!!!!!!!! Thank God I fell
> over and broke the circuit. This was a valuable lesson that I NEVER
> forgot. Unfortunately it could have also been a Darwin Award event.
> If you can find an inexpensive isolation transformer........ DO IT!
>
> Walt
> K4WDE
>
>
>
>
>

4050. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 06:56:45 UTC
From: googlyelmo@earthlink.net
Message-ID: <3BEF72A9.C866C7C6@earthlink.net>
Source record: 47744

The shift took place there a *long* time ago ("Radio Shack: You've got questions, we've got blank stares"; let me tell you the one about the clerk who I asked for LEDs, and he calls his super on the intercom and, reading out of the catalog, asks: "where can I find the light emitting deities?") . . .

As for something better, try: Mouser, Digi-Key, Newark, Allied, Ocean State, Antique Elec. Supply, Surplus Sales, Fair Radio, A.G. Tannenbaum, Dan's Small Parts, RF Parts, All Electronics, Ten Tec, and Ramsey. If you have to shop on-line/mail order, might as well have better quality parts at better prices. Alas, gone are the days when we could browse the aisles of a parts store (unless you are lucky enough to have a good local owner-op supplier).

--
Will White/KD7BFX
Seattle WA US

GREY FOX wrote:

> In article <nLZG7.2744$vM6.149611@typhoon1.gnilink.net> , "Joe"
> <joe.amp@NOSPAMverizon.net> wrote:
> > I am also told Tandy is shifting from hobby to more of a "The Wiz" type
> > of sales. (phones, Sat Dishes etc)
> > jOE
> >
>
> -- YOU ARE RIGHT ON
> I FIGURE THEY SHOULD CHANGE THE NAME FROM RADIO SHACK TO JUNK
> SHACK
> SMALL PARTS (LIKE CABINETS, CHASSIS AND BOARDS, AND ALL THE PARTS TO
> BUILD STUFF CAN ONLY BE ORDERED ON LINE. I TRIED THAT 3 MONTHS AGO AND
> AM STILL WAITING
> GOTTA FIND SOMETHING BETTER
> DA FOX

4051. WTB: Drake R4245, RR3, TR4310 etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 07:48:38 UTC
From: Nick <dxer1@bigpond.com>
Message-ID: <1005551229.561126@ns2.1earth.net>
Source record: 47745

Interested buyer.
Please give details on condition, options, etc
Thanks
Nick

4052. Re: BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 08:49:42 UTC
From: peter.lacount@hqasc.army.mil
Message-ID: <964ba34d.0111120049.4634372d@posting.google.com>
Source record: 47746

Jeff, up to the BC-610E model, the front of the transmitter had a
vertical buldge in the middle. The BC-610 H and I models had a
completely flat front panel design. Pete (W8UXD)
"Jeffrey P. Lynch" <wa1vqy@home.com> wrote in message
news:<ySnH7.3783$Xb7.34829@news1.wwck1.ri.home.com>...
> Hello All, I just came into possession of a BC-610. I don't know if it is
> a plain 610, 610 a,b,c etc. How can I find out? Thanks & 73 de Jeff
> WA1VQY@HOME.COM

4053. FS.R109 Communication Receiver,Vintage Brit Military Set.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 10:16:39 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <tuv84cffs9uqb1@corp.supernews.com>
Source record: 47747

FOR SALE Vintage R109 British Military Communications Receiver

The R109 Military Communications receiver,dates from the 1950's.It is a well designed,compact equipment,made in relatively small numbers for use by the British Army.R109 Communication Receivers are quite scarce and are a receiver which at radio-exports.com ,in the UK,we do not see very often. Frequency coverage of the receiver is 2Mc's to 12Mc's. The receiver uses 8 tubes.The R109 which we have on offer is a particularly nice example.Quite remarkably,it still has the internal pull out spares tray,(which is usually missing),together with the original set of spare valves and a spare vibrator).Externally,the receiver is in good condition and internally it is in near mint condition.
This receiver is in good working order and is an ideal example for the collector of vintage military sets.
The price,which INCLUDES the cost of Packing and of Air Freight to the USA, is a very modest $328 US Dollars,which as you will readily appreciate,makes this scarce set particularly good value for money.
If you would like more information or wish to order this receiver,please contact Graham Leo info@radio-exports.com

Thank you for your interest.

4054. Wanted MINT SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 11:15:31 UTC
From: k1dpm@aol.com
Message-ID: <20011112061531.02763.00004908@mb-fo.aol.com>
Source record: 47748

Seeking a Heath SB-102 in MINT cosmetic and electrical condition. (no mods, plug and play). If you have such an animal, please contact me with price. Thank you. Ps ... I do not collect them..I collect and USE them.

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-799-2411
Email: k1dpm@aol.com
AMI MEMBER #1043

Johnson Ranger II
Hammarlund HQ-110AC
Hallicrafters SX-100
ICOM 756PRO
Alpha 99

.

4055. Need Collins 32V-3 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 11:55:16 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <3befb8a5$1@mindmeld.idcomm.com>
Source record: 47749

I am looking for a Collins 32V-3 someone is parting out. I need T202, part number 667 0010 00. It has the same part number as the modulation transformer for
a Collins 32V-2.

Anybody got an idea where I might look besides Peter Dahl?

Please send answer to nospamw0yg@prolynx.com but remove the nospam.

Thanks and 73,

Charlie, W0YG..>>

4056. FS: Eddystone 1004/N receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 12:01:50 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <PSOH7.1474$RL6.47969@news.cpqcorp.net>
Source record: 47750

I have a good working Eddystone 1004/N receiver for sale.
It is a maritime receiver build in 1975 by Eddystone, fully transistorized,
0.15 to 30 MHz, AM, CW, SSB, weight 7 kilo.
It is VFO controlled and also has 10 switch selectable pre-fixed SSB
channels.
I can Email a picture if interested.

Regards,

Nico PA3ESA
Netherlands

4057. Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 12:05:57 UTC
From: brother <no@email.com>
Message-ID: <9sodt0imo1@hfc.pacific.net.hk>
Source record: 47787

[No readable article body recovered]

4058. Heathkit - new list/prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 15:48:41 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BEFEF59.2950F23@sympatico.ca>
Source record: 47751
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> > For sale
> >
> > Heath SB-630 stn monitor $70 US

> >Heath SB-630 stn monitor $55 US

> Heath SB-300 receiver $110 US

> Heath SB-400 transmitter $80 US

> ** 2 temperature probes, one indoor, and one outdoor. brand new - no idea
> what unit they are from if at all from a Heath $25 US for both

> > Heath SB-610 scope $70 US
> >
> > Heath SB-610 scope $80 US
> >
> > Heath HW-30 'twoer' $40 US
>
> > Heath HWA-2036 pwr supply $23 US
> >
> > Heath HDP-121 desk mic $33 US

> Heath HDP-121 desk mic $50 US

> > Heath HP-13 pwr supply with cables and manual $30 US
> >
> > HP-13a pwr supply with cables and manual $35 US
>
> > HS-1661 speaker $35 US
>
> > * RARE * SB-104 extender board $39 US
>
> > *** RARE *** Unbuilt Heath HF vertical ant HD-1080
>
> > covers 10 - 80m - Best offer
>
> > Heath HW-2036a 2m rig - dead $23 US
>
> > Stark CX tube tester $50 US - antique
>
> > Heath manuals....
> >
> > The following Heathkit MANUALS 'prices include shipping' !
> >

> > hd-1424 active antenna $9 US
> >
> > TCR-1 clk radio $7 US
> >
> > ID-4001 wx stn assembly $13 US
> >
> > ID-4001 wx stn operation $13 US
> >
> > HM-11 swr bridge $8 US
> >
> > HD-1234 ant swtch $8 US
> >
> > SA-5010 keyer $10 US
> >
> > HW-7 qrp rig $11 US
> >
> > PSA-9 pwr supply $8 US
> >
> > VP-1-12 pwr supply $8 US
> >
> > ID-1390 wx stn $11 US
> >
> > HP-23 pwr sup manual $9 US
> >
> > HD-1426 fs meter $9 US
> >
> > HW-12 manual $10 US
> >
> > HW-2021 2m handi $10 US
> >
> > GC-1094 clock $10US
> >
> > GC-1005 clock $10 US
> >
> > HP-23b pwr supply $9 US
> >
> > ID-1290 wx stn $12 US
>
> shipping extra, except for manuals. for further info or pic, pls email me !
>

--
73 Mike
VE3MKX / VA3HKT

4059. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 16:44:15 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <%0TH7.5943$cG3.968875@news20.bellglobal.com>
Source record: 47752

In article <3BEF72A9.C866C7C6@earthlink.net> , googlyelmo@earthlink.net
wrote:

> The shift took place there a *long* time ago ("Radio Shack: You've got
> questions,
> we've got blank stares"; let me tell you the one about the clerk who I
> asked for
> LEDs, and he calls his super on the intercom and, reading out of the catalog,
> asks: "where can I find the light emitting deities?") . . .
>
> As for something better, try: Mouser, Digi-Key, Newark, Allied, Ocean State,
> Antique Elec. Supply, Surplus Sales, Fair Radio, A.G. Tannenbaum, Dan's Small
> Parts, RF Parts, All Electronics, Ten Tec, and Ramsey. If you have to shop
> on-line/mail order, might as well have better quality parts at better prices.
> Alas, gone are the days when we could browse the aisles of a parts store
> (unless
> you are lucky enough to have a good local owner-op supplier).
>
>
>
> --
> Will White/KD7BFX
> Seattle WA US
>
if we had those stores in canada, r/s would be oob.
we have a couple other places to get stuff thank god
da fox
>
> GREY FOX wrote:
>
>> In article <nLZG7.2744$vM6.149611@typhoon1.gnilink.net> , "Joe"
>> <joe.amp@NOSPAMverizon.net> wrote:
>> > I am also told Tandy is shifting from hobby to more of a "The Wiz" type
>> > of sales. (phones, Sat Dishes etc)
>> > jOE
>> >
>>
>> -- YOU ARE RIGHT ON
>> I FIGURE THEY SHOULD CHANGE THE NAME FROM RADIO SHACK TO JUNK
>> SHACK
>> SMALL PARTS (LIKE CABINETS, CHASSIS AND BOARDS, AND ALL THE PARTS TO
>> BUILD STUFF CAN ONLY BE ORDERED ON LINE. I TRIED THAT 3 MONTHS AGO AND
>> AM STILL WAITING
>> GOTTA FIND SOMETHING BETTER

>> DA FOX
>

--

4060. Re: Recapping. etc. an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 16:55:56 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <ZbTH7.6108$cG3.976041@news20.bellglobal.com>
Source record: 47753

In article <20011110201822.08658.00000498@nso-fz.aol.com> ,
knudsenmj@aol.comOscar (Mike Knudsen) wrote:

> Say, any comments from one who's been there and done that? I have an SX-42
> that works but is not at all sensitive on any bands.
>
> How hard is it to recap and re-resistor its front end and IFs? As hard to get
> into as the SX-28 and the Philco double-decker home sets?
>
> I've read thru the SX-28 restoration site (very FB!) and wonder how the 42
> compares.
> Thanks, Mike K. AA1UK
>
> Life is a game. Play to enjoy!

-- you have a lot of good info on the other mails mike.
i just finished the same job for a another fellow.
lotsa caps and resistors. took many hours over three days.
works fb now
jack parr

4061. Re: FT102 Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 18:08:32 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <AeUH7.15125$gQ1.6078841@news1.elmhst1.il.home.com>
Source record: 47754

Bob -

I finally found the name of the gentleman in Florida that has been working
on the FT-102

NC4L
MALCOLM EISELMAN
3650 N 55TH AVE
HOLLYWOOD FL 33021

Joe, N3IBX had his FT-102 worked on by Mal and it came out superb !

Joe believes that Mal is one the foremost experts on this Yaesu model.

Mr. Eiselman's e-mail address is: NC4LMal@aol.com

"Nick" <kknickelson@mmm.com> wrote in message
news:9si8tv$1ak$1@magnum.mmm.com...
> Does anyone know who could change the relays and align an FT102? How about
a
> source for replacement relays. Thanks in advance for responses.
>
> 73,
> Nick N0KQ
>
> n0kq@arrl.net
>
>

4062. FS SX-140 and Eico 723

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 18:09:23 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BF00279.8DC7CB0E@home.com>
Source record: 47755
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.boatanchors

I have the following equipment for sale:
1. Hallicrafters SX-140 ham band only receiver covering 80, 40, 20, 15, 10, and 6, meters on Am, CW, and USB. It is in good condition. The cost is $100.00 plus shipping costs.

2. Eico model 723 AM and CW transmitter. It is a small crystal controlled
transmitter with 60 watts output on CW and 50 watts output on am. The cost is $50.00 plus shipping costs.

Operator's manuals are included for both units.
Please email peter.christensen@home.com
Thank you. Peter.

4063. Heath filter fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 18:56:00 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BF01B3F.70AFB74A@sympatico.ca>
Source record: 47757
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For sale... Heath 400hz 'slim' CW filter - fits almost all
SB series equipment.

$40 US shipped

--
73 Mike
VE3MKX / VA3HKT

4064. WTB:HW-8 or HW-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 19:02:04 UTC
From: Handi Ham <okiemansc@yahoo.com>
Message-ID: <BSUH7.4172$vq4.239817@nntp2.onemain.com>
Source record: 47756

I am interested in an HW-8 as first preferance or an HW-7 or
equivalent.Operating condition and cosmetics not important as long as price
is reasonable.
...KC0EH...

4065. Re: FS SX-140 and Eico 723

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 19:22:43 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BF013A6.200BA22E@home.com>
Source record: 47758
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.boatanchors

RE The Eico 723 requires an external modulater to operat on AM.
Peter.

peterchristensen wrote:
>
> I have the following equipment for sale:
> 1. Hallicrafters SX-140 ham band only receiver covering 80, 40, 20, 15,
> 10, and 6, meters on Am, CW, and USB. It is in good condition. The cost
> is $100.00 plus shipping costs.
>
> 2. Eico model 723 AM and CW transmitter. It is a small crystal
> controlled
> transmitter with 60 watts output on CW and 50 watts output on am. The
> cost is $50.00 plus shipping costs.
>
> Operator's manuals are included for both units.
> Please email peter.christensen@home.com
> Thank you. Peter.

4066. Re: National NC-120 (RAO-7) Power Cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 19:54:00 UTC
From: Jim Berry K7SLI <basalop@gte.net>
Message-ID: <sNVH7.655$UK3.298472@paloalto-snr1.gtei.net>
Source record: 47759

Speaking of RAO-7's, that plug is not that uncommon. You might find one even at you local home supply store. I know I needed one for mine, but it has been many years, and I don't remember where I picked it up now. Look around, and maybe someone else can give you better information than me.

What I need is the front panel for an RAO-7. That is all I need to restore mine completly. If anyone has a junker RAO-7, they might get ahold of me.

Cal Barton <cal99@mindspring.com> wrote in message news:9s6gsu$3vv$1@slb6.atl.mindspring.net...
> I am looking for a replacement power cord for my National NC-120 (Military
> designation RAO-7). It has a twist-on connector. Anyone have a spare or
> any ideas about availability?
>
> Thanks!!
>
> Cal Barton
> N5RNL
> n5rnl@arrl.net
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.274 / Virus Database: 144 - Release Date: 8/23/01
>
>

4067. Re: BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 19:57:26 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <GQVH7.6514$Xb7.45179@news1.wwck1.ri.home.com>
Source record: 47760

Thanks Pete, It's an H or I then!! 73 de Jeff WA1VQY
"Pete La Count" <peter.lacount@hqasc.army.mil> wrote in message
news:964ba34d.0111120049.4634372d@posting.google.com...
> Jeff, up to the BC-610E model, the front of the transmitter had a
> vertical buldge in the middle. The BC-610 H and I models had a
> completely flat front panel design. Pete (W8UXD)
> "Jeffrey P. Lynch" <wa1vqy@home.com> wrote in message
news:<ySnH7.3783$Xb7.34829@news1.wwck1.ri.home.com>...
> > Hello All, I just came into possession of a BC-610. I don't know if it
is
> > a plain 610, 610 a,b,c etc. How can I find out? Thanks & 73 de Jeff
> > WA1VQY@HOME.COM

4068. Re: Recapping... SX-23?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 21:15:24 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111121315.4315d06c@posting.google.com>
Source record: 47761

> Does anyone have any tips on replacing the two paper capacitors tucked
> under the bandswitch and trimmers of an SX-23?

May not be comforting, but many rotary sw's & front panel controls are wired tightly in this manner, and one must generally free & back the switch from the panel, carfully making way to do so without damaging adjacent components - and/or do more mechanical disassembly. It is also not uncommon to break a rotary gang, and by the '50's replacement gang wafers were easily available. Some switches are so tightly wired that it is faster and easier to replace the whole wafer circuit when one has them. In any case, good desoldering skills/tools & no overheating - especially when a number of delicate other components must be removed for clearance - is the order of the day.

> What was Hallicrafters thinking when they put those capacitors there
> (for that matter when the built the entire receiver)!

Most likely, good RF construction practices - like lead & component dress, and/or convenient subassembly strategy that worked well in terms of mass production. For example, it is easier and sensible to instruct one person to only solder components into a ganged switch ass'y, that may then be installed with only 3 or 4 connections further down the line.

I think if anyone knew then how bad paper caps really are, they'd have put them all outside the cabinets. :-)

4069. Re: FS: Hand Crank Generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 21:28:08 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111121328.52f97686@posting.google.com>
Source record: 47762
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary Schafer <gschafer@mediaone.net> wrote in message
news:<3BEB021B.44892B0F@mediaone.net>...
> They are telephone ringer generators. That is about all they are good for. Used in field telephones ?? or the
> old phone systems before the dial telephone.

Well they aren't like the phone generators we had then, which were
bigger. Seller, pls state source & original application.

4070. FA: Vintage Johnson SWR meter and coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 21:33:44 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <YeXH7.6152$vM6.230420@typhoon1.gnilink.net>
Source record: 47791
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

At auction on ebay, vintage Johnson SWR meter and coupler in excellent condition. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296757362

Mike, N4PDY

4071. Baby BA Info WTD - AVR-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 21:48:41 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111121348.fa41357@posting.google.com>
Source record: 47763

Dos anyone know any of the fllwg ree this canoe anchor?:

- band range (dial is 20-40 but I doubt it's near-DC<G>);
- schematic somewhere?
- supply voltages? (has 5x 1.4v toobs, never saw a plane w/7 volt battery);
- female Amphenol 4-pin slip-in cnctr, approx 5/8" dia, to mate? Or pinout (can probably figure that out)?
- an antenna cnctr that must look just like a bayonette=based pilot bulb? Sucker has 2 such sockets (ANT & LOOP), no room to convert socket.

Asking these dumb Q's because it's a tight little sucker to trace out & I want to get it running. If it's 2-4MC it'll work 80M AM QRP with a little AVT-112<hee-hee>.

Also have an AVT-112 (WW2 light aircraft xmttr, & it's AVA-126A supply to sell, for party restoring old aircraft or wanting to play with it. 6/12/24v, xmttr is 6 lbs, 2500-6300, cute little thing, panel very nice, rated 6-7W out AM.

4072. WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 23:08:58 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9spkqajnn1@news.hawaii.edu>
Source record: 47685
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

We've applied to the FCC for an experimental license for the
400-500 kHz band; so far so good -- a callsign has even been
granted: WC2XSR. Now I need a transmitter to cover that region.
Please let me know what you have.

Our ultimate goal is to have a portion of that band turned
over to amateurs, so the transmitter you provide may help us to
achieve this history-making accomplishment!

73, Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4073. Re: Recapping... SX-23?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 23:32:41 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <2YYH7.91928$aW5.1177945@dfw-read.news.verio.net>
Source record: 47764

<lbrty4us@aol.com> wrote in message
news:205ef942.0111121315.4315d06c@posting.google.com...
>
> I think if anyone knew then how bad paper caps really are, they'd have
> put them all outside the cabinets. :-)

Or manufactured them with pins and sockets, like tubes! It is just not human nature to think ahead decades into the future and imagine whether your short-term-reliable components/media will hold up several decades later, long after most of those sets finished their natural lifespan and were discarded.

Look at old movie film, audio tape, magnetic computer disks. Decades later, we know that those things degrade, but at the time, preserving for future ages was not a priority -- or for consumer devices, an economic practicality. A 1950s mil-spec radio, with ceramic coil forms and switch wafers, gear-driven tuner, oil-filled capacitors in place of paper, etc., will hold up pretty well today with minimal restoration. But most everyday consumers would not have paid extra for such construction quality at the time. And that thinking persists. When I bought a CD burner last year, I didn't consider whether it would last long enough for my grandchildren to use it.

Phil

4074. Wanted: WRL Globe Champion 300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-12 23:47:03 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0111121547.b89e069@posting.google.com>
Source record: 47765

Hello
Would like to find a WRL Globe Champion 300 300A or 350..
Thanks
tim

4075. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 00:13:37 UTC
From: quasar <rigel3@outer.space>
Message-ID: <tv0p869u27s304@corp.supernews.com>
Source record: 47766

<googlyelmo@earthlink.net> wrote in message
news:3BEF72A9.C866C7C6@earthlink.net...
| The shift took place there a *long* time ago ("Radio Shack: You've got
questions,
| we've got blank stares"; let me tell you the one about the clerk who I
asked for
| LEDs, and he calls his super on the intercom and, reading out of the
catalog,
| asks: "where can I find the light emitting deities?") . . .
|
| As for something better, try: Mouser, Digi-Key, Newark, Allied, Ocean
State,
| Antique Elec. Supply, Surplus Sales, Fair Radio, A.G. Tannenbaum, Dan's
Small
| Parts, RF Parts, All Electronics, Ten Tec, and Ramsey.

Hey, are you looking over my shoulder.

It's a good list. Mouser is the best.

I live within walking distance to RS. I'd rather walk to Little America.

>If you have to shop
| on-line/mail order, might as well have better quality parts at better
prices.
| Alas, gone are the days when we could browse the aisles of a parts store
(unless
| you are lucky enough to have a good local owner-op supplier).

We have Jack Arbuckel's, but he's way too expensive. He'd have the 11V
zener in a pinch, and on Saturdays. But you'll pay $3 each.

'Nuff said.

| Will White/KD7BFX
| Seattle WA US
|
|
| GREY FOX wrote:
|
| > In article <nLZG7.2744$vM6.149611@typhoon1.gnilink.net> , "Joe"
| > <joe.amp@NOSPAMverizon.net> wrote:
| > > I am also told Tandy is shifting from hobby to more of a "The Wiz"
type
| > > of sales. (phones, Sat Dishes etc)
| > > jOE

| > >
| >
| > -- YOU ARE RIGHT ON
| > I FIGURE THEY SHOULD CHANGE THE NAME FROM RADIO SHACK TO JUNK
| > SHACK
| > SMALL PARTS (LIKE CABINETS, CHASSIS AND BOARDS, AND ALL THE PARTS TO
| > BUILD STUFF CAN ONLY BE ORDERED ON LINE. I TRIED THAT 3 MONTHS AGO AND
| > AM STILL WAITING
| > GOTTA FIND SOMETHING BETTER
| > DA FOX
|

4076. Re: Tubes vs. Solid State for SW Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 01:30:29 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <Vl_H7.15765$gQ1.6349716@news1.elmhst1.il.home.com>
Source record: 47767
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Don't forget the Nixie tubes as some of the first electronic digital
readouts !

gb

"tcrpe" <tcrpe@yahoo.com> wrote in message
news:ZahE7.506$aR3.57089@nntp2.onemain.com...
>
> redrum wrote in message ...
> >Not again! Well, IMO, tubes allow for a greater audio range.
>
> Audio quality is hardly consderation in SW reception.
>
> > But
> >compared to modern day solid state equipment, they fall short.
>
> In what ways?
>
> > In the
> >old days, you basically had to guess where to tune on the dial for a
> >station.
>
> We had digital readout on many receivers, like the r390 and r390a, and
> calibrators. And one could always hang a solid state digital readout on
the
> thing.
>
> > Thanks to PLL and digital tuning,
>
> Again these things have litttle to do with RF amps, local ocsillators, IF
> amps, converters and the like.
>
> I prefer that tubes in the RF circuits.
>
> Hands down.
>
> > you don't have to anymore.
> >Although you conceivably COULD add a digital freq readout to your old
> >tube set.
>
> Many have and still do.
>
> And retain those low noise rf sections.
>

> > Miniaturization adds a lot of stuff that the old tube sets
> >couldn't have.
>
> Like noise.
>
> >If 1 tube =1 transistor, then just the amount of
> >transistors in a modern set gives it an edge, not counting the
> >microchips in there too.
>
> I don't see any reality in this argument. Plus a lot of this circuitry
has
> to do with non-rf sections of the receiver.
>
> And nothing like those mechanical filters!
>
> > The bad part is that concievably a modern rx
> >could have more trouble with power spikes and such, but that is
> >outweighed by the pluses.
> >
> >
> >In article <9rq1ae$la4$1@og1.olagrande.net>, noring@olagrande.net
> >says...
> >>
> >>I admit that the question I will pose is open-ended and may
> >>not have a clear-cut answer. And answers may likely include
> >>the phrase "Depends on...".
> >>
> >>Nevertheless, let me pose it:
> >>
> >>"In terms of shortwave reception performance, which type of
> >>electronics are inherently, and in actual real-world
> >>receivers, better: tubes or solid-state?"
> >>
> >>
> >>When I refer to "shortwave reception", I mean all forms of
> >>reception (AM, sideband) from the 500khz to 30mhz, and for
> >>all forms/types of broadcasts (ham, international broadcast,
> >>etc.)
> >>
> >>When I refer to "performance", I mean the ability to pull in
> >>very weak signals and to reduce interference from adjacent
> >>stronger signals. E.g., sensitivity and selectivity. Also,
> >>delivered sound quality is important for understandability,
> >>and comes under this question if it can't be separated from
> >>the receiving circuitry. There may be other benchmarks as
> >>well which are important but I haven't mentioned.
> >>
> >>Of course, there's the possibility of hybrid circuits, using
> >>a combination of vacuum tubes and solid state devices (such
> >>as transistors).

> >>
> >>I'd like to know what makes/models of radio(s) throughout
> >>radio history up to the present are representative of this
> >>'best', or close to it. Also, I and others would like to
> >>know which "budget" radios of today come closest to the
> >>'best' performance.
> >>
> >>I look forward to the discussion and to learn a lot from it.
> >>
> >>Thanks.
> >>
> >>Jon Noring
> >>
> >>
> >>--
> >>---
> >-
> >>Kama Sutra of Vatsyayana (ebook) ***
> >http://www.blueglasspublishing.com/
> >>
> > >
> > >
> >
> >

4077. Re: Baby BA Info WTD - AVR-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 02:12:09 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BF08179.D51DD974@ix.netcom.com>
Source record: 47768

lbrty4us@aol.com wrote:
>
> Does anyone know any of the fllwg ree this canoe anchor?:
>

The RCA AVR-101A is a WW-II era commercial Beacon Band (195-405 KC)
Aviation Radio Range receiver designed for use in light aircraft.
It was accepted for use by the Army Air Corps in WW-II and spare
parts for it appear in the Signal Corps SIG 5 catalog for 1945.
It served as a "ferry" receiver for aircraft being flown
from the factory to military bases and points of embarkation
(the final radio installations were done in theater,
since equipment type depended on equipment currently available
to the unit receiving the aircraft).

After the aircraft was delivered, the small radio range receivers
(usually, but not always run on dry batteries) were removed
and the ferry pilot carried them to her/his next assignment.
One or two aircraft in a ferry flight
would also be equipped with a transmitter, usually tuned to 3105 KC.
The matching transmitters for the AVR-101 are
the AVT-110 (dry batteries) or the AVT-111 (6/12 volt vibrapack).
Both were fixed crystal control on 3105 KC.
A switch allowed operation on 6210 KC by doubling in the final.

The AVR-101A IF frequency is 490 KC (up conversion).
It does not have a BFO.
Output impedance is 600 ohms and is designed to feed two
pairs of headphones (pilot/copilot). Output power 50-100mw.
Voltages 1.5v A, 7.5v C, and 67v B.
With the exception of the "C" battery, voltages can be
supplied from the matching transmitter supply.

Tube compliment:
1R5 converter
1T4 1st IF
1T4 2nd IF
1S5 detector / 1st audio
1S4 audio output.

Assuming the battery cable is present and original,
the connections are:

Red 67.5v B+
Green 7.5v C-
Brown 1.5v A+

Black Ground,A-,B-,C+

Expect 90% failure rate of the wax caps.
About 25% of resistors will be out of tolerance.

The antenna connector near the top is for a wire antenna.
The one near the bottom is for a loop.

I have used RCA AVT/AVR equipment on the air with success.

P.S. If anyone has an AVR-100 or 101 they wish to sell
or are parting out, my 100 needs a case.

Regards,
Dave S.

4078. WTB: Vibroplex Zephyr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 02:44:29 UTC
From: skydive@usa.net
Message-ID: <3bf08886.10533281@165.166.15.4>
Source record: 47769

OK, I know nobody has one, but I've been looking since I sold mine for
$15 in 1969.

If you have a Vibroplex Zephyr you want to sell, please E-mail with
price and condition.

Also interesed in buying vibroplex "Parts" keys of any model.

73
Bob WB8CAC
skydive@usa.net

4079. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 03:46:02 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <_H0I7.116841$ez.14870240@news1.rdc1.nj.home.com>
Source record: 47770

Just got an old 'unused' mini stereo amp from Radio Shacks' biggest
competitor (once upon a time!)
A Lafayette Stereo 10A.
Tiny little thing makes a great computer amp.
It had a slight hum in it.
The 1000uF cap was sitting there on Rat Shacks peg board.
Couldn't believe it.... SAME BRAND (nichicon)
Of course the new 35 volt one is smaller than the original 25 volt one!
Nice to be able to 'stop by' and grab it!
...Dave
quasar <rigel3@outer.space> wrote in message
news:tv0p869u27s304@corp.supernews.com...
>
> <googlyelmo@earthlink.net> wrote in message
> news:3BEF72A9.C866C7C6@earthlink.net...
> | The shift took place there a *long* time ago ("Radio Shack: You've got
> questions,
> | we've got blank stares"; let me tell you the one about the clerk who I
> asked for
> | LEDs, and he calls his super on the intercom and, reading out of the
> catalog,
> | asks: "where can I find the light emitting deities?") . . .
> |
> | As for something better, try: Mouser, Digi-Key, Newark, Allied, Ocean
> State,
> | Antique Elec. Supply, Surplus Sales, Fair Radio, A.G. Tannenbaum, Dan's
> Small
> | Parts, RF Parts, All Electronics, Ten Tec, and Ramsey.
>
> Hey, are you looking over my shoulder.
>
> It's a good list. Mouser is the best.
>
> I live within walking distance to RS. I'd rather walk to Little America.
>
> >If you have to shop
> | on-line/mail order, might as well have better quality parts at better
> prices.
> | Alas, gone are the days when we could browse the aisles of a parts store
> (unless
> | you are lucky enough to have a good local owner-op supplier).
>
> We have Jack Arbuckel's, but he's way too expensive. He'd have the 11V
> zener in a pinch, and on Saturdays. But you'll pay $3 each.

>
> 'Nuff said.
>
> | Will White/KD7BFX
> | Seattle WA US
> |
> |
> | GREY FOX wrote:
> |
> | > In article <nLZG7.2744$vM6.149611@typhoon1.gnilink.net> , "Joe"
> | > <joe.amp@NOSPAMverizon.net> wrote:
> | > > I am also told Tandy is shifting from hobby to more of a "The Wiz"
> type
> | > > of sales. (phones, Sat Dishes etc)
> | > > jOE
> | > >
> | >
> | > -- YOU ARE RIGHT ON
> | > I FIGURE THEY SHOULD CHANGE THE NAME FROM RADIO SHACK TO JUNK
> | > SHACK
> | > SMALL PARTS (LIKE CABINETS, CHASSIS AND BOARDS, AND ALL THE PARTS TO
> | > BUILD STUFF CAN ONLY BE ORDERED ON LINE. I TRIED THAT 3 MONTHS AGO
AND
> | > AM STILL WAITING
> | > GOTTA FIND SOMETHING BETTER
> | > DA FOX
> |
>
>

4080. WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 04:04:30 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9sq64e$1ve$1@news.hawaii.edu>
Source record: 47684
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

A group of us have applied to the FCC for an experimental license
for the 400-500 kHz band; so far so good -- a callsign has even
been granted: WC2XSR. Now I need a transmitter to cover that region.
Please let me know what you have.

Our ultimate goal is to have a portion of that band turned
over to amateurs, so the transmitter you provide may help us to
achieve this history-making accomplishment!

73, Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4081. WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 04:13:38 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9sq6li$2bq$1@news.hawaii.edu>
Source record: 47681

A group of us applied to the FCC for an experimental license for the 400-500 kHz band; so far so good -- a callsign has even been granted: WC2XSR. Now I need a transmitter to cover that region. Please let me know what you have.

Our ultimate goal is to have a portion of that band turned over to amateurs, so the transmitter you provide may help us to achieve this history-making accomplishment!

73, Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4082. wtb spectracom wwvb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 04:48:46 UTC
From: gary weber <weberone@swbell.net>
Message-ID: <OC1I7.1143$9w2.357632046@newssvr12.news.prodigy.com>
Source record: 47771

I am looking for a SPECTRACOM wwvb clock in good shape. Please email me,
k7qbm.

4083. Re: FS SX-140 and Eico 723

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 05:35:32 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BF0A348.A73436AB@home.com>
Source record: 47772
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

The Hallicrafters SX-146, HT-46 and Eico 723 have been sold.
Thank you. Peter.
peterchristensen wrote:
>
> I have the following equipment for sale:
> 1. Hallicrafters SX-140 ham band only receiver covering 80, 40, 20, 15,
> 10, and 6, meters on Am, CW, and USB. It is in good condition. The cost
> is $100.00 plus shipping costs.
>
> 2. Eico model 723 AM and CW transmitter. It is a small crystal
> controlled
> transmitter with 60 watts output on CW and 50 watts output on am. The
> cost is $50.00 plus shipping costs.
>
> Operator's manuals are included for both units.
> Please email peter.christensen@home.com
> Thank you. Peter.

4084. WTB: HALICRAFTERS SX-110 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 10:53:04 UTC
From: galaxyelc@aol.com
Message-ID: <20011113055304.11207.00000811@mb-fu.aol.com>
Source record: 47773

Had one of these about 20 years ago,would like to have one again for nostalgic reasons,if you know where one can be obtained would appreciate a little help,thanks....BOB KA8UWR (ONE RECENTLY WAS ON E BAY FOR $125) but missed it as I was at work

4085. URM 32A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 10:57:54 UTC
From: tattje@el.utwente.nl
Message-ID: <9squbklrk1@dinkel.civ.utwente.nl>
Source record: 47774

Wanted: manual(maintenanance or overhaul) of URM32A frequency meter or copy thereof.

regards
Henk

4086. WTB:Broken Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 12:06:25 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <518I7.142651$My2.82601267@news1.mntp1.il.home.com>
Source record: 47775

im looking for a few Project radios,,tube,or solid state

monte k9dzd@home.com

4087. Re: Wanted: WRL Globe Champion 300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 13:06:38 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-4F0098.07063813112001@news1.elmhst1.il.home.com>
Source record: 47776

In article <c76750a5.0111121547.b89e069@posting.google.com>,
amfone@concentric.net (B.A.) wrote:

> Hello
> Would like to find a WRL Globe Champion 300 300A or 350..
> Thanks
> tim

Used to have one and used it all of the time on 80, 40, and 20 meter CW.
It worked fine, but the finals are a little unusual and hard to find.

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4088. FS: EF 14 Telefunken

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 14:15:11 UTC
From: arnoldg@c2i.net
Message-ID: <3bf12b16.8825168@news1.c2i.net>
Source record: 47777

Hi,

3 pcs EF 14 Telefunken, NOS for sale. This valve is equivalent to the extremely scarce and expensive VF 14 EXCEPT for the heater voltage. EF 14 needs 6.3V, but the VF 14 needs 60V (Some Neumann mics run the valve on about 30V) The only thing you have to do is to alter the heater circuit in the powersupply of the microphone.
You can find a picture of the valves at my web site: www.demostenes.no
Just search for EF 14.
The VF 14 is extremely expensive, $ 750 - $ 1750 a piece. The EF 14 is much cheaper - only NOK 929.- each or about US$ 104.- + shipping.

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

4089. WTB: Knobs for FT-901 or 902?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 14:27:27 UTC
From: "J. Strupat" <john.strupat@sympatico.ca>
Message-ID: <65aI7.20166$wd1.1377101@news20.bellglobal.com>
Source record: 47778

Hi,

I seem to have lost my knobs!

I need one pair for the RF Gain/Clarifier controls.

Tnx,

John VE3PCN

4090. Re: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 14:43:17 UTC
From: Michael Prevatt <ku4yp@earthlink.net>
Message-ID: <9kaI7.37708$S4.3382019@newsread1.prod.itd.earthlink.net>
Source record: 47779

i too had a "shocking" experience with my s-38c from the antenna. i love the
old radio, but there is a definate respect between us now.

--
73 de KU4YP
Michael Prevatt
Willow Oak, Florida
Homepage http://home.earthlink.net/~ku4yp
"G. Beat" <gregory.beat@home.com> wrote in message
news:P4JH7.13633$gQ1.5681192@news1.elmhst1.il.home.com...
> Walt -
>
> Thanks for the comments. The UK audio designer gave me an idea to look at
a
> toroidal transformer, as a possible isolation transformer under the S-38
> chassis.
>
> I received and e-mail for Brian Gladstone, Director of Engineering at
> Plitron Corporation in Canada
> http://www.plitron.com
>
> Plitron makes Toroidal transformers, and by my measurements one of their
50
> VA units will slip right
> in under the S-38 chassis. You can mount it with one screw (use the hole
> for the old multi-section electrolytic)
> As well as select from a few secondary voltages (110, 117 vac)
>
> Presto, same $ 35.00 USD price (thanks to CDN / USD exchange rates) as a
> separate Stancor P6410 (50 VA rating), without hauling around an external
> unit. Change AC cord to a polarized plug & fuse, a MUCH safer chassis
> around children. A power switch could even be mounted on the back chassis
> (or rework the receive/standby switch on front panel).
>
> I e-mailed to Bob Eslinger, KR1U and he would be interested in hearing
from
> other restorers using this approach
> Might be a solution for some of his restoration clients as well. So far,
> I'm still napkin drawing.
>
> Greg
> w9gb
>
> BTW S-38 draws 30 watts at 110 Volt according to specs

>
>
> "Walt" <waltREMOVETHIS@pobox.com> wrote in message
> news:fneput4td3p9birmf3kfkbv1s08ie5tbh2@4ax.com...
> > On Sat, 10 Nov 2001 02:59:24 GMT, "G. Beat" <gregory.beat@home.com>
wrote:
> >
> > >Great restoration site, with photos
> > >
> > >http://www.concentric.net/~Stwradio/hals38.htm
> > >
> > >Note comments on the S-38's transformerless design - isolation
> transformer
> > >recommended during restoration
> >
> > I noted this comment:
> > ----------
> > The set can be operated safely without an isolation transformer, but
ONLY
> if the
> > original back cover, bottom cover and rubber chassis isolators are in
good
> > condition. I'll cover the safety items in more detail in the
restoration
> > below.
> > ----------
> >
> > This statement is only true if you DO NOT use an external antenna.
> > As a 13 year old kid many years ago, I decided to work on my external
> > antenna without disconnecting it, or the ac to the S38C. This was also
> > right after a rainstorm and I was barefooted. The odds God that day
> > found the ac plug in the WRONG position. I grabbed the antenna
> > and started singing O SAY CAN YOU SEE!!!!!!!!!! Thank God I fell
> > over and broke the circuit. This was a valuable lesson that I NEVER
> > forgot. Unfortunately it could have also been a Darwin Award event.
> > If you can find an inexpensive isolation transformer........ DO IT!
> >
> > Walt
> > K4WDE
> >
> >
> >
> >
> >
>
>
>

4091. FS: HF military receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 15:07:49 UTC
From: gspubl@tca.net
Message-ID: <3bf13725.1302001178@news.tamu.edu>
Source record: 47781

I have a BC-342 HF receiver that has a very nice front panel on it. It appears complete and unmodified. I can provide a manual copy for it.
$115.

4092. TS-35/AP manual?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 15:31:56 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <M1bI7.738$jp.94602@bin2.nnrp.aus1.giganews.com>
Source record: 47780

I'd like to copy one. Anyone have a copy?

My TS-35/AP (s.n. 5) runs OK but some switches still a mystery.

Tnx,

Marty AA4RM

(TS-35 is X-band sig-gen & RX)

4093. Series / Cathode Modulation?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 16:13:32 UTC
From: Tighe Smalley <tsmalley@twcny.rr.com>
Message-ID: <MEbI7.146333$Ne.10989575@typhoon.nyroc.rr.com>
Source record: 47783

Are these the same thing? If not, how do these two approaches differ?

E.g., on the "AM Window" webpage there is a QRP tx design shown, a 6AQ5 modulated by a pair of the same. No modulation transformer is required -- the output of the modulator is connected in series w/ the cathode of the RF amp.

"Cathode modulation" schemes I have referenced in the handbooks _do_ use a transformer between the af and rf stages. So why is the 6AQ5 rig different?

Thanks for any clarification/info.

73
jwg6@cornell.edu

4094. W6SAI/Orr's Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 16:14:50 UTC
From: Patrick Croft <mai@iquest.net>
Message-ID: <3BF146FA.CDF5EB38@iquest.net>
Source record: 47782

Have a new batch of this excellent handbook. Its the latest 23rd edition, the hardbound bible of builders and superb classic reference for all areas of interest to hams.

Bill/W6SAI lives on via his many gifts of articles and books. His writing methods allow all levels of technical backgrounds to understand and learn from his expertise.

The Handbook normally sells for $52.95. We're selling them for $39.95 plus a flat $5 shipping within the US 48. You can order online or call, fax, email. Follow this link for more information: http://www.websitea.com/mai/Books/books.htm

Now is a good time to get a friend a copy for Christmas as well as one for your library.

4095. Re: Series / Cathode Modulation?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 16:29:03 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3BF149D1.A13FA4A8@ieee.org>
Source record: 47784

I cathode modulate a 3CX100 using a transistor.It works fine for ATV.

Bill 7NOM

Tighe Smalley wrote:

> Are these the same thing? If not, how do these two approaches differ?
>
> E.g., on the "AM Window" webpage there is a QRP tx design shown, a 6AQ5
> modulated by a pair of the same. No modulation transformer is required --
> the output of the modulator is connected in series w/ the cathode of the RF
> amp.
>
> "Cathode modulation" schemes I have referenced in the handbooks _do_ use a
> transformer between the af and rf stages. So why is the 6AQ5 rig different?
>
> Thanks for any clarification/info.
>
> 73
> jwg6@cornell.edu

4096. wtb: 100v 1w zener

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 17:17:04 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9srk31ssi1@madmax.keyway.net>
Source record: 47785
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I don't see any locally. I thought maybe someone might have
some extras collecting dust. It says 1N4764.

Jim, ac6tk@cybertime.net

4097. Re: HQ-145A vs. HQ-160 or HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 17:31:25 UTC
From: TCNET058@ysub.ysu.edu
Message-ID: <525B020S86.TCNET058@ysub.ysu.edu>
Source record: 47786

Interesting comments about the HQ-145. My brother has one and its
in like new condition. He bought it back in 1972. It was where I
first heard 10 AM signals. I can say that for AM pickup it has a
very nice sound to it. For anything else, there is no product detector
in it so you have to do the old shut-the-avc-off and fiddle with the
rf gain when you turn the BFO on. In short, it stinks. Freind of mine
bought a HQ-180 and there was a real improvement in SSB/CW reception,
but then the 180 had the product detector.

So if all you are going to use the 145 for is AM you are fine. Its
not too bad at all and sounds good. My brother still has his and in
fact, its sitting in my basement and I am tempted to use it for 80m
AM.

73s

Fred Sole
WB8LVP

In article <3BE5E0A2.72F67F1A@coqui.net>
Your friend Bill <"See the reply to address and take out NO"@coqui.net> writes:

>
>Bob Laird wrote:
>>
>> I have an HQ-150 and HQ-160. Is the HQ-145a as good, in general? How
>> good-sounding is its SSB (product ?) detector--believe this was
>> Hammarlund's first?
>>
>> --
>> Bob Laird
>
>I had an opportunity to buy an almost new 145 for almost nothing ($75)
>back in the days when you could still get one almost new. I gave it a
>good whirl, but I owned a 170A at the time and the 145 was far from
>being impressive beside the 170A. Sri, but I can't compare it to a 150
>or 160.
>If I had to rank it among Hammarlunds (or even Hammerlands) considering
>the HQ-100 as a one and the HQ-180 as a ten, I'd give it maybe a 6 or
>7. Like most Hammarlunds, it has improved with age :-)
>-Bill, WX4A
>

4098. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 19:15:50 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BF17166.9DC164AE@coqui.net>
Source record: 47790

```
Amplitude Modulation
Frequency Modulation
```

4099. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 19:26:49 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3BF173F9.F10AA64D@mitre.org>
Source record: 47788

brother wrote:

FM = Frequency Modulation
AM = Amplitude Modulation

Mike, N4PDY

4100. Re: WTB:Broken Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 20:34:03 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3BF183BB.D2149792@inebraska.com>
Source record: 47789

I have a great project for you. How about a Galaxy III hf transceiver with power supply in the optional speaker cabinet? Picked this up at an auction for a winter project, but have run into a time crunch. The thing works....sort of. Everything lights up and transmitter will tune. Receive is weak and transmit audio is almost non-existent. The diagnosis around here is that most of the resistors in the circuit have changed value over the years and many of the caps are probably also bad. The face plate is in good shape and the cabinet is in fairly good shape but would need repainting to return it to "collector" condition. The power supply/speaker cabinet looks like it has been dropped. A little out of square, but should be able to bend it back with little problem. The power supply works fine, but I would be a little wary of the filter caps due to the age. The speaker itself works, but I would replace that too. Comes with a hand microphone and the operating manual. Asking $75 plus shipping. Of course you are welcome to pick it up here in Lincoln, NE and save the shipping charges. (It is somewhat heavy like most boatanchors, and would have to go in two boxes.)

Let me know if interested.

Wayne L. Faris, KEï¿½BZ

K9DZD wrote:

> im looking for a few Project radios,,tube,or solid state
>
> monte k9dzd@home.com

4101. WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 21:14:53 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9ss2gdccc1@news.hawaii.edu>
Source record: 47682

A group of us applied to the FCC for an experimental license for the 400-500 kHz band; so far so good -- a callsign has even been granted: WC2XSR. Now I need a transmitter to cover that region. Please let me know what you have.

Our ultimate goal is to have a portion of that band turned over to amateurs, so the transmitter you provide may help to achieve this history-making accomplishment!

73, Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4102. manual/schematic for Trio Signamax?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-13 23:21:40 UTC
From: Steve & Melissa Frank <sfrank@sk.sympatico.ca>
Message-ID: <3BF1C6AA.5424B856@sk.sympatico.ca>
Source record: 47792

Looking for manual and/or schematic for a Trio Signamax receiver.

4103. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 00:11:22 UTC
From: Brian Bailey <Trillian@worldnet.att.net>
Message-ID: <KEiI7.185342$W8.6601316@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47793

"Your friend Bill" <"See the reply to address and take out NO"@coqui.net>
wrote in message news:3BF17166.9DC164AE@coqui.net...
>
>
> Amplitude Modulation
> Frequency Modulation
>

Actually, it's AM: Almost Music
FM: Frequent Multipath

--- Brian

4104. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 00:49:37 UTC
From: esejkora <esejkora@massed.net>
Message-ID: <9ssf36ppd1@bob.news.rcn.net>
Source record: 47694

Good point, Mike. I thought of that, too, and all of the knobs I checked (on both receivers) came up "clean" (no detectable radioactivity). Undoubtedly, no radium paint. I suppose it's possible the paint could have had tritium (radioactive hydrogen) mixed in. While still radioactive, the tritium has such a very weak beta particle that it can't be measured with a 'standard' geiger counter.

I suspect the knobs were painted with the run-of-the-mill zinc sulfide paint that would get "recharged" by shining a bright light on it, and not shine 'automatically' from the radioactive decay. And for whatever it's worth, fluorescent lights are much better for 'juicing' up the paint, than are incandescent. That's due to the higher component of ultraviolet in fluorescent bulbs, which is largely absent in incandescent. Take a black light to the R-392 knobs and they shine like beacons. Still no radioactivity, though.

Ken Sejkor - WB0OCV

"Mike Knudsen" <knudsenmj@aol.comOscar> wrote in message news:20011112001556.11265.00000508@nso-de.aol.com...
> In article <9sjsip$1de$1@bob.news.rcn.net>, "esejkora" <esejkora@massed.net>
> writes:
>
> >Hopes this answers your questions. Bottom line it that as long as the
> >meters are sealed, the radiation dose risk is minimal.
>
> That's reassuring, but I'm pretty sure that the R-392 (not the 390s) also has
> radium paint in the pointer notches in the knobs. I remember going into my
> back basement for something one night after I'd been in bed, so my eyes were
> dark adapted, and I could see all the knobs just barely glowing.
>
> If any of that paint wears off on your fingers from your own "radio activity"
> then you might have a problem. Not that I worry about it, but thought it
> should be pointed out.
> --Mike K. AA1UK
>
> Life is a game. Play to enjoy!

4105. OT, but wow!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 00:59:59 UTC
From: radioman390@cs.com
Message-ID: <20011113195959.23716.00002526@mb-fj.news.cs.com>
Source record: 47695

Well, I suppose if it didn't work it could be molten down, so maybe on-topic after all.
A 155 mm Howitzer with a 42 MILE range!

From Jane's Intelligence Report

South African artillery takes another giant leap
An artillery system that rocked the world with its 39km range when it entered service in the 1980s is about to deliver another powerful blow to rival howitzer manufacturers. South Africa’s G6 155mm howitzer is now being developed to achieve ranges of 50km, 60km or even 70km, according to a Jane’s International Defense Review (IDR) exclusive report, now accessible via pay-per-view to non-IDR subscribers. Click here for details.
05/11/01

4106. WTB- Hallicrafters SX-62 bezel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 02:04:52 UTC
From: ezela57383@aol.com
Message-ID: <20011113210452.22954.00002470@mb-mm.aol.com>
Source record: 47696

Wanted- front bezel (silver-gray) for the Hallicrafters SX-62A receiver. Also looking for the two larger (bandswitch and tuning) knobs.

Thanks
Emil
KA8GEF

4107. WANT Coils for HRO-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 02:50:02 UTC
From: wb4una@aol.com
Message-ID: <20011113215002.24542.00003374@mb-cj.aol.com>
Source record: 47697

looking for coils for the above radio.If you have any please email me with price and how many you have..need all of them ..rebuilding radio...HELP..

thanks for reading...
Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

4108. WTB: RCA AR88/CR88 RF Section cover plate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 03:07:54 UTC
From: gny <gny@nospam.sympatico.ca>
Message-ID: <fell7.8515$cG3.2006039@news20.bellglobal.com>
Source record: 47698

For a recently aquired project radio. Hopefully someone has one out of a
parts radio they can spare.

Thanks,
gny

4109. Re: RCA AR88/CR88 RF Section cover plate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 03:16:35 UTC
From: gny <gny@nospam.sympatico.ca>
Message-ID: <omII7.8561$cG3.2012135@news20.bellglobal.com>
Source record: 47699

Actually is more like a cover box that is on the top side (tube side) of the radio.

BTW to reply to me directly, please take the "nospam." out of my reply address.

Thanks,
gny

"gny" <gny@nospam.sympatico.ca> wrote in message news:felI7.8515$cG3.2006039@news20.bellglobal.com...
> For a recently aquired project radio. Hopefully someone has one out of a
> parts radio they can spare.
>
> Thanks,
> gny
>
>

4110. Re: CRYSTAL radio help NEEDED!!!! What do I have here?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 03:22:33 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9ssns3fsr1@news.chatlink.com>
Source record: 47700

David,

Try contacting the folks at The Xtal Set Society. I have been a member
for about a year now and have discovered if it is known about crystal sets,
there is someone in the group who will know it!
E-mail them at xtalset@midnightscience.com.
Good luck.

Vern Weiss, W9STB
Grand Chute, WI

Rockjammer <rockjammer@aol.com> wrote in message
news:20011106192412.18374.00001650@mb-mh.aol.com...
> Hello. I acquired a VERY unique crystal set! It is shaped like a real pipe
> organ with the pipes and keys, etc. 1 ft tall. Made of wood, all old brass
> screws. Has a lady singing figure holding a songbook that is slid accross
a
> brass flat piece that contacts the tuning coil under the keys! Has EARTH
and
> AERIAL screw terminals at the top on the sides behind pipes. Has 4 push
> terminals above keyboard that say PHONES on a manufactured plastic piece.
> Missing what appears to be the label. ANY ANY info on this is much
appreciated.
> I have been a ham for 25 years and never saw one like this. More details
if
> needed.
> WM5M
> David

4111. Re: Vintage Johnson SWR meter and coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 03:28:32 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9sso7b$g49$1@news.chatlink.com>
Source record: 47701
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Mike,

Is this the same Johnson directional coupler and meter that I agreed to buy about six weeks ago but then you found something wrong with it? It looks nice, but what was the problem with it that caused you to to back out of the deal?

Vern

Michael White <m.white66@verizon.net> wrote in message news:YeXH7.6152$vM6.230420@typhoon1.gnilink.net...
> At auction on ebay, vintage Johnson SWR meter and coupler in excellent
> condition. Please point your browser to
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296757362
>
> Mike, N4PDY
>
>

4112. WTB: AM filter for Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 03:40:06 UTC
From: "Bill Gittere (K2LNU)" <wgittere@buffnet.net>
Message-ID: <3bf1f55c_1@news3.buffnet.net>
Source record: 47705

I am looking for an AM crystal filter for a Drake R4C. Would like to trade
for a CW filter or buy outright.

--
Best Regards,
Bill Gittere K2LNU (near Buffalo, NY)

4113. WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 03:45:20 UTC
From: Jeffrey Herman <jeffreyh@uhunix4.its.hawaii.edu>
Message-ID: <9sspcg$r8o$1@news.hawaii.edu>
Source record: 47683

A group of us applied to the FCC for an experimental license for
the 400-500 kHz band; so far so good -- a callsign has even been
granted: WC2XSR. Now I need a transmitter to cover that region.
Please let me know what you have.

Our ultimate goal is to have a portion of that band turned
over to amateurs, so the transmitter you provide may help to
achieve this history-making accomplishment!

73, Jeff KH6O
--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4114. Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 04:03:25 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <h2ml7.122373$ez.15614922@news1.rdc1.nj.home.com>
Source record: 47702
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I don't get it!
There are so many junk LCD clocks with calenders, and thermometers and
WWV (atomic) features etc....
Why can't anybody build a simple box with LED readout, 110 volt operation,
and WWV controlled??
It can't be that tough, and I think it would be a HOT ham item?
Is there a law against a good clock??
...Dave

4115. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 04:16:21 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <3BF1F025.E4723EB2@home.com>
Source record: 47703
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Better be battery backed AC clock then. Power outages do occur.
Your PC has it. You can synch. There is small utility such as
Dimension 4.
73,
Tony, VE6CGX

Dave Edwards wrote:
>
> I don't get it!
> There are so many junk LCD clocks with calenders, and thermometers and
> WWV (atomic) features etc....
> Why can't anybody build a simple box with LED readout, 110 volt operation,
> and WWV controlled??
> It can't be that tough, and I think it would be a HOT ham item?
> Is there a law against a good clock??
> ...Dave

4116. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 04:17:11 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <3BF1F047.ED8BF30@awwwsome.com>
Source record: 47704

Good question!

I serviced remote battery operated seismographs for a short time during the late 1970s. Since time to the nearest 1/10th second or better is critical to interpretation of data from a seismograph, the seismographs were equipped with WWV receivers for time control! Every second (except on the half minute) a blip was plotted from the "tick" of the WWV signal. We didn't "catch" any significant activity during the deployment but two weeks after the monitoring program terminated due to funding problems, a swarm of small earthquakes occurred at the base of a nearby volcano!

Norman

Dave Edwards wrote:
>
> I don't get it!
> There are so many junk LCD clocks with calenders, and thermometers and
> WWV (atomic) features etc....
> Why can't anybody build a simple box with LED readout, 110 volt operation,
> and WWV controlled??
> It can't be that tough, and I think it would be a HOT ham item?
> Is there a law against a good clock??
> ...Dave

4117. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 04:51:15 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011113235115.08658.00000579@nso-fz.aol.com>
Source record: 47706

In article <9ssf36ppd1@bob.news.rcn.net>, "esejkora" <esejkora@massed.net> writes:

>I suspect the knobs were painted with the run-of-the-mill zinc sulfide paint
>that would get "recharged" by shining a bright light on it, and not shine
>'automatically' from the radioactive decay.

OK, thanks. Of course we all know that kind of paint from modern clocks and watches.

However, ISTR that when I saw these knobs glowing, it was a few hours after the lights had been on in that room, and the glow had that scinallating quality of real radium. Now I'll just have to go look closely this time -- see if I can find the R-392 without turning on the lights :-) --Mike K.

Life is a game. Play to enjoy!

4118. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 05:12:11 UTC
From: n1iic Jason Greene <n1iic@qsl.net>
Message-ID: <L2nI7.2192$AC4.1101784@typhoon.ne.mediaone.net>
Source record: 47707
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit made one like you describe years ago, but they are no longer in business.I don't know a model number, but you might be able to find one at a hamfest or Ebay.

Jason

--

"Tony Hwang" <2810311762@home.com> wrote in message news:3BF1F025.E4723EB2@home.com...
> Hi,
> Better be battery backed AC clock then. Power outages do occur.
> Your PC has it. You can synch. There is small utility such as
> Dimension 4.
> 73,
> Tony, VE6CGX
>
> Dave Edwards wrote:
> >
> > I don't get it!
> > There are so many junk LCD clocks with calenders, and thermometers and
> > WWV (atomic) features etc....
> > Why can't anybody build a simple box with LED readout, 110 volt operation,
> > and WWV controlled??
> > It can't be that tough, and I think it would be a HOT ham item?
> > Is there a law against a good clock??
> > ...Dave

4119. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 05:22:14 UTC
From: Juerg Tschirren <juerg-tschirren@uiowa.edu>
Message-ID: <acnI7.18839$gQ1.7600013@news1.elmhst1.il.home.com>
Source record: 47708
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dave Edwards wrote:

> I don't get it!
> There are so many junk LCD clocks with calenders, and thermometers and
> WWV (atomic) features etc....
> Why can't anybody build a simple box with LED readout, 110 volt operation,
> and WWV controlled??
> It can't be that tough, and I think it would be a HOT ham item?
> Is there a law against a good clock??
> ...Dave

MFJ has a few models. Check out

http://www.mfjenterprises.com/products.php?catid=66

Juerg

4120. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 05:29:37 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <5jnI7.118075$kf1.36594423@news1.rdc1.ne.home.com>
Source record: 47709

Even Radio Shack sells several clocks that sync to WWVB.

http://www.radioshack.com/category.asp?catalog%5Fname=CTLG&category%5Fname=C
TLG%5F007%5F012%5F001%5F000&Page=1

73,
Joe

"Juerg Tschirren" <juerg-tschirren@uiowa.edu> wrote in message
news:acnI7.18839$gQ1.7600013@news1.elmhst1.il.home.com...
> Dave Edwards wrote:
>
> > I don't get it!
> > There are so many junk LCD clocks with calenders, and thermometers and
> > WWV (atomic) features etc....
> > Why can't anybody build a simple box with LED readout, 110 volt
operation,
> > and WWV controlled??
> > It can't be that tough, and I think it would be a HOT ham item?
> > Is there a law against a good clock??
> > ...Dave
>
>
> MFJ has a few models. Check out
>
> http://www.mfjenterprises.com/products.php?catid=66
>
> Juerg
>

4121. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 05:55:18 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <aHnI7.7425$o16.362487@typhoon2.gnilink.net>
Source record: 47710

>However, ISTR that when I saw these knobs glowing, it was a few hours after
the
>lights had been on in that room, and the glow had that scinallating quality
of
>real radium.
Could that be new stuff ?
Test results show its 10X brighter and visible for 20 hrs, this stuff looks
great but haven't tried it yet
The particle would have to be small 5-15 UM to silkscreen or fill a R-390
panel
Check out
http://www.blacklite.com/Products/Super_Phosphorescent_Products.htm
Hmmmm
My R-390 meters are still on automatic :) :)

Mike Knudsen wrote in message
<20011113235115.08658.00000579@nso-fz.aol.com>...
>In article <9ssf36ppd1@bob.news.rcn.net>, "esejkora"
<esejkora@massed.net>
>writes:
>
>>I suspect the knobs were painted with the run-of-the-mill zinc sulfide
paint
>>that would get "recharged" by shining a bright light on it, and not shine
>>'automatically' from the radioactive decay.
>
>OK, thanks. Of course we all know that kind of paint from modern clocks
and
>watches.
>
>However, ISTR that when I saw these knobs glowing, it was a few hours after
the
>lights had been on in that room, and the glow had that scinallating quality
of
>real radium. Now I'll just have to go look closely this time -- see if I
can
>find the R-392 without turning on the lights :-) --Mike K.
>
>Life is a game. Play to enjoy!

4122. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 07:35:49 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <t9pI7.1$Y%4.50@interramp>
Source record: 47711
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I typed "atomic clock" into Google web search engine, and guess what?

http://www.radiocontrolledclock.com/radconwalclo1.html

73 de W6DKN

"Dave Edwards" <kd2e@home.com> wrote in message
news:h2mI7.122373$ez.15614922@news1.rdc1.nj.home.com...
> I don't get it!
> There are so many junk LCD clocks with calenders, and thermometers and
> WWV (atomic) features etc....
> Why can't anybody build a simple box with LED readout, 110 volt
operation,
> and WWV controlled??
> It can't be that tough, and I think it would be a HOT ham item?
> Is there a law against a good clock??
> ...Dave
>
>

4123. Re: R-390 radium meters still glowing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 11:15:33 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <wQ1eeKAVJI87EwCE@pickmere.demon.co.uk>
Source record: 47713

In article <9ssf36ppd1@bob.news.rcn.net>, esejkora
<esejkora@massed.net> writes
>Good point, Mike. I thought of that, too, and all of the knobs I checked
>(on both receivers) came up "clean" (no detectable radioactivity).
>Undoubtedly, no radium paint. I suppose it's possible the paint could have
>had tritium (radioactive hydrogen) mixed in. While still radioactive, the
>tritium has such a very weak beta particle that it can't be measured with a
>'standard' geiger counter.
>
>I suspect the knobs were painted with the run-of-the-mill zinc sulfide paint
>that would get "recharged" by shining a bright light on it, and not shine
>'automatically' from the radioactive decay. And for whatever it's worth,
>fluorescent lights are much better for 'juicing' up the paint, than are
>incandescent. That's due to the higher component of ultraviolet in
>fluorescent bulbs, which is largely absent in incandescent. Take a black
>light to the R-392 knobs and they shine like beacons. Still no
>radioactivity, though.
>
>Ken Sejkor - WB0OCV

Very wise, Ken

Mike
--
M.J.Powell

4124. WTB: ATLAS DD-6 OR DD-6C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 11:44:23 UTC
From: fuse19@aol.com
Message-ID: <20011114064423.24686.00002067@mb-cm.aol.com>
Source record: 47712

i would like to buy a atlas DD-6 OR DD-6C in working order email me direct
thanks del k9fcm

4125. Re: Vintage Johnson SWR meter and coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 12:57:28 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3BF26A38.577B320@mitre.org>
Source record: 47714
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> Is this the same Johnson directional coupler and meter that I agreed to
> buy about six weeks ago but then you found something wrong with it?

No, you must be thinking of someone else. This unit works fine and
always has.

Mike, N4PDY

4126. "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 13:25:41 UTC
From: patgkz@aol.com
Message-ID: <20011114082541.16780.00002799@mb-cs.aol.com>
Source record: 47715

A buddy emailed me this morning telling me that the Globe King
500 is being manufactured again.

Checking the calender....nope....it's not the first of April.

Pat WB9GKZ

4127. Re: Vintage Johnson SWR meter and coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 13:42:30 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <9sts83$vn4$1@news.chatlink.com>
Source record: 47716
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Michael,

I apologize...my error. I will delete the previous posting.
Thanks and good luck.

Vern

Michael White <m.white66@verizon.net> wrote in message
news:YeXH7.6152$vM6.230420@typhoon1.gnilink.net...
> At auction on ebay, vintage Johnson SWR meter and coupler in excellent
> condition. Please point your browser to
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296757362
>
> Mike, N4PDY
>
>

4128. WTB HT46/SX146 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 14:06:23 UTC
From: LB <1234l.s.booth@worldnet.att.net>
Message-ID: <zTuI7.186051$W8.6668986@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47717
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

Still looking for the small knobs for these Hallicrafters twins. I need 3 of the small knobs for the transmitter. Can anyone help?

reply N5LB@arrl.net

4129. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 14:37:43 UTC
From: Mark Martindale <markmart@nospamjas.net>
Message-ID: <XkvI7.57$aJ.31658@newshog.newsread.com>
Source record: 47718

Ad is on p.167 of Dec. QST.

Mark
N5KJ

"patgkz" <patgkz@aol.com> wrote in message
news:20011114082541.16780.00002799@mb-cs.aol.com...
> A buddy emailed me this morning telling me that the Globe King
> 500 is being manufactured again.
>
> Checking the calender....nope....it's not the first of April.
>
> Pat WB9GKZ

4130. Re: AM filter for Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 14:42:35 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <vpvl7.19194$gQ1.7909303@news1.elmhst1.il.home.com>
Source record: 47719

Look under Drake, 2nd IF,filter listed on far right.

http://www.qth.com/inrad/

Looking for a Synchronous Detector ?
http://www.sherweng.com/

w9gb

"Bill Gittere (K2LNU)" <wgittere@buffnet.net> wrote in message
news:3bf1f55c_1@news3.buffnet.net...
> I am looking for an AM crystal filter for a Drake R4C. Would like to
trade
> for a CW filter or buy outright.
>
> --
> Best Regards,
> Bill Gittere K2LNU (near Buffalo, NY)
>
>
>
>
>

4131. Re: FS Complete AM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 14:53:21 UTC
From: thompson@mindspring.com
Message-ID: <9su0dtuie1@slb2.atl.mindspring.net>
Source record: 47721

Everything is sold.

73 Dave K4JRB

4132. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 14:55:40 UTC
From: marvin moss <mmoss@mindspring.com>
Message-ID: <9su0g9$c9v$1@slb5.atl.mindspring.net>
Source record: 47720
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

There is a problem with the atomic clocks. I have two of them and have one set for local time and the other set to read out in 24 hour format. But what I really wanted was to be able to set the clock to Zulu or GMT and you can't do that because it will reset to one of the USA time zones only (setable). If you set it to Zulu time, it resets itself back to local time....

Marvin

4133. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:10:49 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <tv52cvns1es256@corp.supernews.com>
Source record: 47722
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Well, if you have some money to spend, here might be a good place to look...
Looks like they have any and every clock you could ever want... They will
make it to your specifications it appears...

http://www.brgprecision.com/

"marvin moss" <mmoss@mindspring.com> wrote in message
news:9su0g9$c9v$1@slb5.atl.mindspring.net...
> There is a problem with the atomic clocks. I have two of them and have
one
> set for local time and the other set to read out in 24 hour format. But
> what I really wanted was to be able to set the clock to Zulu or GMT and
you
> can't do that because it will reset to one of the USA time zones only
> (setable). If you set it to Zulu time, it resets itself back to local
> time....
>
> Marvin
>
>
>
>

4134. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:11:14 UTC
From: Power House <Power_House@PrivateBox.NET>
Message-ID: <tv52d0chib2d57@corp.supernews.com>
Source record: 47723
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Try here...

http://www.brgprecision.com/

"Dave Edwards" <kd2e@home.com> wrote in message
news:h2mI7.122373$ez.15614922@news1.rdc1.nj.home.com...
> I don't get it!
> There are so many junk LCD clocks with calenders, and thermometers and
> WWV (atomic) features etc....
> Why can't anybody build a simple box with LED readout, 110 volt operation,
> and WWV controlled??
> It can't be that tough, and I think it would be a HOT ham item?
> Is there a law against a good clock??
> ...Dave
>
>

4135. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:20:50 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <mZvl7.124859$ez.15918478@news1.rdc1.nj.home.com>
Source record: 47724
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I would expect a 9 volt battery for backup.
...Dave
Tony Hwang <2810311762@home.com> wrote in message
news:3BF1F025.E4723EB2@home.com...
> Hi,
> Better be battery backed AC clock then. Power outages do occur.
> Your PC has it. You can synch. There is small utility such as
> Dimension 4.
> 73,
> Tony, VE6CGX
>
> Dave Edwards wrote:
> >
> > I don't get it!
> > There are so many junk LCD clocks with calenders, and thermometers and
> > WWV (atomic) features etc....
> > Why can't anybody build a simple box with LED readout, 110 volt
operation,
> > and WWV controlled??
> > It can't be that tough, and I think it would be a HOT ham item?
> > Is there a law against a good clock??
> > ...Dave

4136. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:21:24 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <UZvI7.124871$ez.15918632@news1.rdc1.nj.home.com>
Source record: 47725
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

My point exactly... There has been nothing since the good old Heathkits!
...Dave
n1iic Jason Greene <n1iic@qsl.net> wrote in message
news:L2nI7.2192$AC4.1101784@typhoon.ne.mediaone.net...
> Heathkit made one like you describe years ago, but they are no longer in
> business.I don't know a model number, but you might be able to find one at
a
> hamfest or Ebay.
>
> Jason
>
>
> --
>
> "Tony Hwang" <2810311762@home.com> wrote in message
> news:3BF1F025.E4723EB2@home.com...
> > Hi,
> > Better be battery backed AC clock then. Power outages do occur.
> > Your PC has it. You can synch. There is small utility such as
> > Dimension 4.
> > 73,
> > Tony, VE6CGX
> >
> > Dave Edwards wrote:
> > >
> > > I don't get it!
> > > There are so many junk LCD clocks with calenders, and thermometers and
> > > WWV (atomic) features etc....
> > > Why can't anybody build a simple box with LED readout, 110 volt
> operation,
> > > and WWV controlled??
> > > It can't be that tough, and I think it would be a HOT ham item?
> > > Is there a law against a good clock??
> > > ...Dave
>
>

4137. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:22:12 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <E_vI7.124888$ez.15918983@news1.rdc1.nj.home.com>
Source record: 47726

MFJ???? Yuch!!
(And, they are also the 'junk' LCD type)
...Dave
Juerg Tschirren <juerg-tschirren@uiowa.edu> wrote in message
news:acnI7.18839$gQ1.7600013@news1.elmhst1.il.home.com...
> Dave Edwards wrote:
>
> > I don't get it!
> > There are so many junk LCD clocks with calenders, and thermometers and
> > WWV (atomic) features etc....
> > Why can't anybody build a simple box with LED readout, 110 volt
operation,
> > and WWV controlled??
> > It can't be that tough, and I think it would be a HOT ham item?
> > Is there a law against a good clock??
> > ...Dave
>
>
> MFJ has a few models. Check out
>
> http://www.mfjenterprises.com/products.php?catid=66
>
> Juerg
>

4138. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:22:29 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <V_vI7.124893$ez.15919016@news1.rdc1.nj.home.com>
Source record: 47727

All 'junk' LCD type
...Dave
Gary "Joe" Mayfield <gary_mayfield@hotmail.com> wrote in message
news:5jnI7.118075$kf1.36594423@news1.rdc1.ne.home.com...
> Even Radio Shack sells several clocks that sync to WWVB.
>
>
http://www.radioshack.com/category.asp?catalog%5Fname=CTLG&category%5Fname=C
> TLG%5F007%5F012%5F001%5F000&Page=1
>
>
> 73,
> Joe
>
> "Juerg Tschirren" <juerg-tschirren@uiowa.edu> wrote in message
> news:acnI7.18839$gQ1.7600013@news1.elmhst1.il.home.com...
> > Dave Edwards wrote:
> >
> > > I don't get it!
> > > There are so many junk LCD clocks with calenders, and thermometers and
> > > WWV (atomic) features etc....
> > > Why can't anybody build a simple box with LED readout, 110 volt
> operation,
> > > and WWV controlled??
> > > It can't be that tough, and I think it would be a HOT ham item?
> > > Is there a law against a good clock??
> > > ...Dave
> >
> >
> > MFJ has a few models. Check out
> >
> > http://www.mfjenterprises.com/products.php?catid=66
> >
> > Juerg
> >
>
>

4139. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:23:15 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <D%vI7.124905$ez.15919509@news1.rdc1.nj.home.com>
Source record: 47728
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

All 'junk' LCD clocks, or analog wall clocks.
The analog movements can be had from Klockit for twenty bucks.
....Dave
W6DKN <w6dkn@qsl.net> wrote in message news:t9pI7.1$Y%4.50@interramp...
> I typed "atomic clock" into Google web search engine, and guess what?
>
> http://www.radiocontrolledclock.com/radconwalclo1.html
>
> 73 de W6DKN
>
> "Dave Edwards" <kd2e@home.com> wrote in message
> news:h2mI7.122373$ez.15614922@news1.rdc1.nj.home.com...
> > I don't get it!
> > There are so many junk LCD clocks with calenders, and thermometers and
> > WWV (atomic) features etc....
> > Why can't anybody build a simple box with LED readout, 110 volt
> operation,
> > and WWV controlled??
> > It can't be that tough, and I think it would be a HOT ham item?
> > Is there a law against a good clock??
> > ...Dave
> >
> >
>

4140. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:24:34 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <S0wl7.124924$ez.15919755@news1.rdc1.nj.home.com>
Source record: 47729
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

That is because they are not 'ham accessory' clocks.
....Dave

marvin moss <mmoss@mindspring.com> wrote in message
news:9su0g9$c9v$1@slb5.atl.mindspring.net...
> There is a problem with the atomic clocks. I have two of them and have
one
> set for local time and the other set to read out in 24 hour format. But
> what I really wanted was to be able to set the clock to Zulu or GMT and
you
> can't do that because it will reset to one of the USA time zones only
> (setable). If you set it to Zulu time, it resets itself back to local
> time....
>
> Marvin
>
>
>
>

4141. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:25:20 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <A1wl7.124934$ez.15920244@news1.rdc1.nj.home.com>
Source record: 47730
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I didn't even get to the price part of that web site.
I suspect BIG bucks!
Not what I had in mind.
...Dave
Power House <Power_House@PrivateBox.NET> wrote in message
news:tv52cvns1es256@corp.supernews.com...
> Well, if you have some money to spend, here might be a good place to
look...
> Looks like they have any and every clock you could ever want... They will
> make it to your specifications it appears...
>
> http://www.brgprecision.com/
>
>
>
>
> "marvin moss" <mmoss@mindspring.com> wrote in message
> news:9su0g9$c9v$1@slb5.atl.mindspring.net...
> > There is a problem with the atomic clocks. I have two of them and have
> one
> > set for local time and the other set to read out in 24 hour format. But
> > what I really wanted was to be able to set the clock to Zulu or GMT and
> you
> > can't do that because it will reset to one of the USA time zones only
> > (setable). If you set it to Zulu time, it resets itself back to local
> > time....
> >
> > Marvin
> >
> >
> >
> >
>
>

4142. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 15:32:07 UTC
From: Ham <spam_m@_.not>
Message-ID: <3BF28E9B.BACE26A6@_.not>
Source record: 47731
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

AHHH, errr, READ THE ORIGINAL POST....

He is looking for LED readout, not the LCD readouts. He'd like it to be AC powered.

I must admit that the "atomic" clock I have with LCD readout is hard to read and every single "atomic" clock that I've seen advertised or on the shelf is BATTERY powered.

W6DKN wrote:

> I typed "atomic clock" into Google web search engine, and guess what?
>
> http://www.radiocontrolledclock.com/radconwalclo1.html
>
> 73 de W6DKN
>
> "Dave Edwards" <kd2e@home.com> wrote in message
> news:h2mI7.122373$ez.15614922@news1.rdc1.nj.home.com...
> > I don't get it!
> > There are so many junk LCD clocks with calenders, and thermometers and
> > WWV (atomic) features etc....
> > Why can't anybody build a simple box with LED readout, 110 volt
> operation,
> > and WWV controlled??
> > It can't be that tough, and I think it would be a HOT ham item?
> > Is there a law against a good clock??
> > ...Dave
> >
> >

4143. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 16:14:40 UTC
From: gmendelson@bloomberg.com
Message-ID: <9su59gssr1@nardis.bfr.co.il>
Source record: 47732
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

In rec.radio.amateur.boatanchors Dave Edwards <kd2e@home.com> wrote:
> I don't get it!
> There are so many junk LCD clocks with calenders, and thermometers and
> WWV (atomic) features etc....
> Why can't anybody build a simple box with LED readout, 110 volt operation,
> and WWV controlled??
> It can't be that tough, and I think it would be a HOT ham item?
> Is there a law against a good clock??
> ....Dave

If you have a permanent internet connection, e.g. xDSL or a cable modem,
you can use a program called NTPD to keep your clock in sync with WWV.

Geoff.

--
Geoffrey S. Mendelson
Bloomberg L.P., BFM (Israel) 2 hours ahead of London, 7 hours ahead of New York.
Tel: 972-(0)3-6944-211 Fax: 972-(0)3-6944-225 Email: gmendelson@bloomberg.com

4144. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 16:30:51 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Message-ID: <633BF60A97354C67.F0B40C3C5B86BFBB.2B144154557782B7@lp.airnews.net>
Source record: 47733
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Wed, 14 Nov 2001 04:03:25 GMT, "Dave Edwards" <kd2e@home.com>
wrote:

>Is there a law against a good clock??

Apparently so...and it applies to watches, too.

My current Timex Expedition is a good example, you can get it (or at least could when I bought mine) with a digital compass *or* dual time zones. Apparently Timex figured that a lot of people would want one or the other, but that nobody would ever want both. Really sucks for astronomy or ham, where both can be quite useful, and having them backlit on a watch is a real bonus.

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

4145. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 16:33:43 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9su5tf$2gha$1@madmax.keyway.net>
Source record: 47734
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a pair of MFJ big face 24 hr analog wall clocks. One
for Zulu and one for Local time. They run on one AA cell for
years and keep surprisingly good accuracy. They stay close
to the minute with yearly corrections. I removed the sweep second hands though, because
they were so noisy they kept
me up at night.

The computer is another story. It loses time in a matter of
days. There is a program called Dimension 4 that automatically
updates your system clock when you go online.

Jim, ac6tk

4146. FA: National Radio Literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 16:47:27 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <3BF2A01F.D3E1F2B0@calpoly.edu>
Source record: 47735
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For auction:

1. National Ham Radio Brochures from 1964, including their 50th
anniversary yearbook. A really cool collection:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1295245543

2. National Ham Radio log book from the late 50's:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1295227574

--
David Ragsdale
KF6BOM
San Luis Obispo, CA 93407

4147. Solid State replacements for tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 17:47:18 UTC
From: "J. David Schronce" <david@schronce.f2s.com>
Message-ID: <3BF2AE46.4060604@schronce.f2s.com>
Source record: 47736

Way back in the old days... Well, in the early 70's, I did a short stint working for a TV repair service. In the parlance of the day I was the "tube jerker". I'd go on the service calls and look for blown tubes or fuses in TVs and if I couldn't fix it in-house I'd drag it back to the REAL techs in the shop.

That was about the time Motorola was producing the Quasar and TVs were just beginning to use solid state devices. I remember the shop techs experimenting with building "replacements' for tubes with stuff off the shelves. If memory serves, the only real problem they had was damping the voltages so the smoke didn't escape from the transistors.

Has anyone looked into such an arrangement to replace those now nearly impossible-to-find tubes?

4148. Re: wtb: 100v 1w zener

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 18:00:41 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0111141000.37dbc133@posting.google.com>
Source record: 47737
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"JB" <ac6tk@nospamcybertime.net> wrote in message news:<9srk31ssi1@madmax.keyway.net>...
> I don't see any locally. I thought maybe someone might have
> some extras collecting dust. It says 1N4764.
>
> Jim, ac6tk@cybertime.net

Lessee - 100 V @ 1 W = 10 mA

If it doesn't have to be exactly 100 volts, you could use a 0C3
(octal, 105 volts) or 0B2 (7 pin miniature, 108 volts).

73 de Jim, N2EY

4149. 1N5G & 1A7G tubes needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 18:45:31 UTC
From: Jim Allen <jim_allen@agilent.com>
Message-ID: <1005763535.365345@cswreg.cos.agilent.com>
Source record: 47738
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Hi,

I'm in need of quantity (2) of the 1N5G and quantity (2)
1A7G tubes. I cannot use the GT versions of these tubes
due to the design of the radio I have.

Thanks Much,

Jim

4150. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 19:39:20 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <ILzI7.19747$gQ1.8050897@news1.elmhst1.il.home.com>
Source record: 47739

From the December QST ad ... 6 weeks from order to delivery

GB

"patgkz" <patgkz@aol.com> wrote in message
news:20011114082541.16780.00002799@mb-cs.aol.com...
> A buddy emailed me this morning telling me that the Globe King
> 500 is being manufactured again.
>
> Checking the calender....nope....it's not the first of April.
>
> Pat WB9GKZ

4151. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 20:30:27 UTC
From: Brenda Ann <brandad@kornet.net>
Message-ID: <9suk90$3ga$1@hiline.shinbiro.com>
Source record: 47655
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I had a fellow ham pick me up a nice atomic clock from Sam's Club a few months ago, and send it to me.. even though I didn't have access at the time to WWVB, and knew it would be unable to set itself. However, since that time, JJY has added a 60KHz BCD time and frequency service, and now my clock sets itself several times every morning on the hour. :) I like the clock even better than I did when I got it, now that it does it's job.. :) Even has an indoor/outdoor thermometer on it.

"Dave Edwards" <kd2e@home.com> wrote in message
news:mZvI7.124859$ez.15918478@news1.rdc1.nj.home.com...
> I would expect a 9 volt battery for backup.
> ...Dave
> Tony Hwang <2810311762@home.com> wrote in message
> news:3BF1F025.E4723EB2@home.com...
> > Hi,
> > Better be battery backed AC clock then. Power outages do occur.
> > Your PC has it. You can synch. There is small utility such as
> > Dimension 4.
> > 73,
> > Tony, VE6CGX
> >
> > Dave Edwards wrote:
> > >
> > > I don't get it!
> > > There are so many junk LCD clocks with calenders, and thermometers and
> > > WWV (atomic) features etc....
> > > Why can't anybody build a simple box with LED readout, 110 volt
> operation,
> > > and WWV controlled??
> > > It can't be that tough, and I think it would be a HOT ham item?
> > > Is there a law against a good clock??
> > > ...Dave
>
>

4152. Re: wtb: 100v 1w zener

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 21:03:43 UTC
From: daddio683@aol.com
Message-ID: <20011114160343.23421.00002284@mb-cb.aol.com>
Source record: 47740
Body handling: HTML body converted to readable text

The 1N4764 seems to be dropped from the listing in my ON SEMI data book and it stops at 1N4763 (91 V).
I don't have any but if I did you would be welcome to them.
Couple of suggestions though;
1) NTE lists their NTE 5096A as a replacement.

2) Two 1N5262B in series.
The 1N5262B is a 51 V, 500 mW and has the same Izt as the 1N4764.

Maybe either of these are available to you.
Good Luck,
Gary.

<>

4153. Re: RCA AR88/CR88 RF Section cover plate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 21:03:48 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3bf2de33_2@news3.prserv.net>
Source record: 47741

Are you looking for a correct one for restoration, or just a shield? It is a simple rectangular box with cut-outs on one end. I can give you pretty exact dimensions, as I have one off just at the moment.

--
Crazy George
Remove NO & SPAM from automatic address when replying directly.

4154. Heath manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 21:07:36 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3bf2de35_2@news3.prserv.net>
Source record: 47742

I have seen a number of posts by someone advertising that they are the authorized Heath copyright manual reproducer. Now that I need a manual, I can't find them. Help?

--
Crazy George
Remove NO & SPAM from automatic address when replying directly.

4155. Help contact ham?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 22:24:05 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111141424.2496b2b6@posting.google.com>
Source record: 47743

Might someone be able to look up K1MDI, name Clifford Lawrence, and ask him to email me? I have a small xmtr that may rightfully belong to him or to another party he may have sold it to, and if so, wish to have it returned to its proper hands. TIA.

4156. GR Pulse amplifier specs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 22:37:34 UTC
From: "John D. Farr" <jfarr62@home.com>
Message-ID: <OmCI7.41115$GD.11239342@news1.rdc1.tn.home.com>
Source record: 47644
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.equipment

Who was it that was looking for the specs for a GR pulse amplifier? I just got a GR catalog, but have lost the post from the fellow that was looking for the specs. John

4157. FS: variable caps, coils etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 22:39:06 UTC
From: arnoldg@c2i.net
Message-ID: <3bf2f1f7.18894085@news1.c2i.net>
Source record: 47645

Hi,

Many variable capacitors, coilformers, IF-transformers and other RF components for sale. Have a look at my web site: www.demostenes.no

Regards,

Arnold Goks�yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

4158. Academical project idea:Controlling a Kenwood TS50 with a computer...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-14 23:22:46 UTC
From: Valentin <radiotito@yahoo.com>
Message-ID: <3BF2FCC6.96DA6F68@yahoo.com>
Source record: 47646
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello all people. I have an academical project idea. I have a Kenwood TS50 (not TS50S). I woule like to make an application to control my TS50. In my TS50 manual appears little info about the unit IF-10D (with a 6-pin connector). I have no idea how could later I connect the IF-10D to the computer. I think that I should connect to a RS-232 computer port, and perhaps also I need the IF-232...
Also I would like to connect my TS50 to a computer running a server (eg. in Linux OS), and a RealAudio server to broadcast to Internet "real time audio" from the TS50. Then I would like also to develope a Java "applet" to put on a web page on Internet, with the appearance of the TS50 front-end.Then the user should be able to change freq., mode (am/fm/usb/lsb/cw),memories,etc...And of course the operation should be taken on the TS50.
I have a lot of questions:
- What I need to connect the TS50 to a PC? I think IF-10D, but...anything more?
- Once I have connected the TS50 to the PC, I think I could send data from the serial port of the PC to the TS50, but...what data must I send to perform each of the different controls? I think there should be any reference from Kenwood...Any info about this?

73s de Valentin

4159. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 00:02:27 UTC
From: BarryG <bgNOSPAM@albany.net>
Message-ID: <dCDI7.2192$r5.1774150@newsfeed1.thebiz.net>
Source record: 47647

Any reliable info on the price? Thought I overheard someone on the air say
$3400???

73,
Barry N1EU

"patgkz" <patgkz@aol.com> wrote in message
news:20011114082541.16780.00002799@mb-cs.aol.com...
> A buddy emailed me this morning telling me that the Globe King
> 500 is being manufactured again.
>
> Checking the calender....nope....it's not the first of April.
>
> Pat WB9GKZ

4160. Running Time Meter, Measures Hours - Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 00:32:32 UTC
From: Dan Long <w4tq@mindspring.com>
Message-ID: <9sv2je$a8p$1@slb5.atl.mindspring.net>
Source record: 47648

Running Time Meter, Measures Hours - Ebay

This running time meter reads in hours and tenths of hours. Timer scale is 10,000 hours, and currently reads 0.2 hours. This meter runs on 115 volts. It was made by Industrial Timer, Model C-25, and it is still in production. If interested, I'll send you the manufacturer's PDF file that describes the meter's specifications. It is in very good condition.

For auction on Ebay, click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1664045217

I will be glad to provide additional information, or send more detailed pictures to your email address. Contact me at w4tq@mindspring.com

4161. FS: Drake TR-7 and PS-7 price reduced

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 00:40:37 UTC
From: k9sqg@aol.com
Message-ID: <20011114194037.29654.00002335@mb-ba.aol.com>
Source record: 47649

Price reduced to $400. Shipping in CONUS only, please.

73s,

Evan

4162. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 01:08:21 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <9AEI7.22999$LA6.3134552226@newssvr17.news.prodigy.com>
Source record: 47650

http://www.myvintageradios.com/

Check it out..........$ 3875.00 I think

My 1961 WRL catalogue says Globe King 500C $895.00
Prices double every ten years.................

73.........Lanny

4163. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 01:18:56 UTC
From: John KB5AG <jblack3@nc.rr.com>
Message-ID: <4KEI7.73895$9f4.10296206@typhoon.southeast.rr.com>
Source record: 47651
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I would imagine that LED clocks that work on AC would be more expensive to make than LCD ones these days. You've got a transformer to provide, decent power supply, the expense of UL listing, etc.
Might also be a problem with power line noise coming in and wiping out the WWVB signal; I'm amazed that the LCD ones can pick it up at all, even mounted anywhere near AC powered equipment.

You can still get LED clocks for $10 or so at the local drug store, but I've never seen an "atomic" one.

I like the LCD ones. I have an atomic one with a huge display that's solar powered. I just hung it on the wall and never touched it again!

John

"Dave Edwards" <kd2e@home.com> wrote in message
news:S0wI7.124924$ez.15919755@news1.rdc1.nj.home.com...
> That is because they are not 'ham accessory' clocks.
> ....Dave
>
> marvin moss <mmoss@mindspring.com> wrote in message
> news:9su0g9$c9v$1@slb5.atl.mindspring.net...
> > There is a problem with the atomic clocks. I have two of them and have
> one
> > set for local time and the other set to read out in 24 hour format. But
> > what I really wanted was to be able to set the clock to Zulu or GMT and
> you
> > can't do that because it will reset to one of the USA time zones only
> > (setable). If you set it to Zulu time, it resets itself back to local
> > time....
> >
> > Marvin
> >
> >
> >
> >
>
>

4164. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 01:23:19 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0111141723.3a415785@posting.google.com>
Source record: 47652

Thanks for the heads up. I haven't seen the ad yet and many questions are going through my mind. 4-400 and 811-A's? Who's doing it? How far off of the original design did they go? Did it get Leo's blessing? Were they able to keep it under $2500? Peter Dahl iron? Any neat-o audio tricks? Will my neighbors get to listen to it also? 10-160 including WARC? Is it time to sell the T-368 in order to get one of these? Too bad we can't get Detroit to remake the 55 Chevy...I'd thought I would have died and gone to heaven! JP

4165. Re: 1N5G & 1A7G tubes needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 01:28:42 UTC
From: dkelvey@hotmail.com
Message-ID: <43258753.0111141728.78f67769@posting.google.com>
Source record: 47653
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Hi
The grid wires are most likely rotten anyway,
why not just replace them with longer
wires. It is a little harder to get the
lead attached inside the tube shield but
long nosed pliers will do it or get shorter
shields.
That is the only difference I know of.
Dwight

"Jim Allen" <jim_allen@agilent.com> wrote in message
news:<1005763535.365345@cswreg.cos.agilent.com>...
> Hi,
>
> I'm in need of quantity (2) of the 1N5G and quantity (2)
> 1A7G tubes. I cannot use the GT versions of these tubes
> due to the design of the radio I have.
>
> Thanks Much,
>
> Jim

4166. Re: OT, but wow!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 02:56:41 UTC
From: cathexis@your.haterols.com
Message-ID: <3bf32e9d.1122927585@news.erols.com>
Source record: 47654

On 14 Nov 2001 00:59:59 GMT, radioman390@cs.com (Radioman390) wrote:

>Well, I suppose if it didn't work it could be molten down, so maybe on-topic
>after all.
>A 155 mm Howitzer with a 42 MILE range!
>
>From Jane's Intelligence Report
>
>South African artillery takes another giant leap
>An artillery system that rocked the world with its 39km range when it entered
>service in the 1980s is about to deliver another powerful blow to rival
>howitzer manufacturers. South Africa’s G6 155mm howitzer is now being
>developed to achieve ranges of 50km, 60km or even 70km, according to a Jane’s
>International Defense Review (IDR) exclusive report, now accessible via
>pay-per-view to non-IDR subscribers. Click here for details.
>05/11/01

At last !! Something better than a wrist rocket for firing wire over those
REALLY high trees.<grin>
Wish I had one.

Andrew/ KG4JBM

Reticulum

Remove "your.hat" when replying via e-mail

4167. WTB: HEATHKIT MANUAL FOR DX-100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 04:05:40 UTC
From: k6stu@aol.com
Message-ID: <20011114230540.16851.00003125@mb-fm.aol.com>
Source record: 47656

Does anyone have a DX-100 B manual for sale??
Mike

4168. WTB: front panel w/meters from Astron 35M power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 04:08:42 UTC
From: k6stu@aol.com
Message-ID: <20011114230842.16851.00003126@mb-fm.aol.com>
Source record: 47657

I need a front panel with the meters. and the appropriate meter shunts. does anyone have a dea supply for sale?
Mike

4169. WTB: junker ameco TX 62 need read panel and tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 04:09:53 UTC
From: k6stu@aol.com
Message-ID: <20011114230953.16851.00003127@mb-fm.aol.com>
Source record: 47658

Does any one have a junker ameco TX-62 for sale.
I need the read panel and a final tube.
mike

4170. FS - UNBUILT HEATHKIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 04:57:47 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BF34B4B.E2D004B1@sympatico.ca>
Source record: 47659

I have for sale or trade an UNBUILT HEATHKIT HDC-1080 vertical
HF antenna

covers 10 - 80m.... brand new, never used....

Will trade for any of the following HEathkit equipment

SB-110 6m rig

Sb-640 ext vfo

hw-104 hf rig

hw-9

Im open for offers or trades + $$ either way...

73 Mike
VE3MKX / VA3HKT

4171. Re: front panel w/meters from Astron 35M power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 05:27:05 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <JmII7.21012$gQ1.8510900@news1.elmhst1.il.home.com>
Source record: 47660

Mike -

Astron won't sell you the meters?

w9gb

"K6STU" <k6stu@aol.com> wrote in message
news:20011114230842.16851.00003126@mb-fm.aol.com...
> I need a front panel with the meters. and the appropriate meter shunts.
does
> anyone have a dea supply for sale?
> Mike

4172. very cool 1954 QSL card

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 05:40:22 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <LwII7.92344$aW5.1190780@dfw-read.news.verio.net>
Source record: 47661
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Recently, a radio friend sent me a scan of a QSL card that he received from the 1954 Hallicrafters Clipperton Island "DXpedition." A big image is at http://antiqueradio.org/art/halli0919.jpg .

You can read a little more about this radio expedition at http://antiqueradio.org/halli09.htm . The purpose was to promote Hallicrafters receivers and transmitters, as in the expedition to the Mountains of the Moon, etc. An interesting piece of radio history.

Thanks, Ed!

Phil Nelson

philnelson@NOSPAMantiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

Kindly remove NOSPAM from above address to send email.

4173. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 05:41:32 UTC
From: Michael <see.sig@the.end>
Message-ID: <gAII7.112955$WW.6843517@bgtnsc05-news.ops.worldnet.att.net>
Source record: 47662
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

n1iic Jason Greene wrote:
>
> Heathkit made one like you describe years ago, but they are no longer in
> business.I don't know a model number, but you might be able to find one at a
> hamfest or Ebay.
>
> Jason
>
> --
>
> "Tony Hwang" <2810311762@home.com> wrote in message
> news:3BF1F025.E4723EB2@home.com...
> > Hi,
> > Better be battery backed AC clock then. Power outages do occur.
> > Your PC has it. You can synch. There is small utility such as
> > Dimension 4.
> > 73,
> > Tony, VE6CGX
> >
> > Dave Edwards wrote:
> > >
> > > I don't get it!
> > > There are so many junk LCD clocks with calenders, and thermometers and
> > > WWV (atomic) features etc....
> > > Why can't anybody build a simple box with LED readout, 110 volt
> operation,
> > > and WWV controlled??
> > > It can't be that tough, and I think it would be a HOT ham item?
> > > Is there a law against a good clock??
> > > ...Dave

The Heath clock is model GC-1000. Mine has been inop. for years because
I dropped the receiver board and ripped off three cans. I missed that
reliable old clock so much that I designed one of my own around a
Motorola MC68705 microcontroller. Lightning strike took out the
receiver. Now I have three commercial "atomic" clocks that have LCD
displays. Can't read them from across the room!

--
Michael

NOTE: Reply_To has been forged to foil SPAM.
Please reply via this NewsGroup.

4174. Re: OT, but wow!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 06:19:49 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9svmar$11sn$1@madmax.keyway.net>
Source record: 47663

Sounds like just the thing to harass them Beverly Hillbillies at the other end of the valley.

"Radioman390" <radioman390@cs.com> wrote in message
news:20011113195959.23716.00002526@mb-fj.news.cs.com...
: Well, I suppose if it didn't work it could be molten down, so maybe on-topic
: after all.
: A 155 mm Howitzer with a 42 MILE range!
:
: From Jane's Intelligence Report
:
: South African artillery takes another giant leap
: An artillery system that rocked the world with its 39km range when it entered
: service in the 1980s is about to deliver another powerful blow to rival
: howitzer manufacturers. South Africa’s G6 155mm howitzer is now being
: developed to achieve ranges of 50km, 60km or even 70km, according to a Jane’s
: International Defense Review (IDR) exclusive report, now accessible via
: pay-per-view to non-IDR subscribers. Click here for details.
: 05/11/01

4175. TEMPO 1, parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 06:36:06 UTC
From: Larry Murphy <larrymm@tco.net>
Message-ID: <3BF36256.2DB71900@tco.net>
Source record: 47664

This is a silver face tempo 1 with some parts already removed, lots
still left.
Underside looks all there except ACC plug. Underside looks clean.
Topside
is rough, and some corosion. Vfo unit and knob in good shape. No final
tubes, but 6BM6 and 7360 (hard to find) are there. 3 other common tubes
missing.
If you are interested, I can send pix. No power supply. Make me an
offer.
Larry K6AAW larrymm@tco.net

4176. FA: Collins 51S-1 Receiver with speaker, check it out...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 10:14:43 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <8357vtg4ivnjt3bi4hlsq6be3a63l0ero3@4ax.com>
Source record: 47665
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi all. I have a Collins 51S-1 Receiver with matching Collins speaker
up for auction. Check out the photos, it's in really nice condition:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296610771

This auction ends Sunday, November 18.

Thanks for reading;
Neil, K1VY
K1VY@arrl.net

4177. Re: URM 32A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 13:48:38 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3BF3C7B6.4707CDFF@ozemail.com.au>
Source record: 47666

try http://www.w7fg.com/ under "M" for Military. Manuals are priced at $18US.

Lionel L Sharp, VK4NS

4178. WTB:Inexpensive radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 15:20:11 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <L2RI7.147682$My2.86324920@news1.mntp1.il.home.com>
Source record: 47667

im looking for an inexpensive transceiver , or, just a receiver,,for a
friend ,just getting into ham radio,,
desnt have to bepretty,but,,would like it to be operational..

monte k9dzd@home.com

4179. Re: Academical project idea:Controlling a Kenwood TS50 with a computer...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 16:34:07 UTC
From: n1ist@panix.com
Message-ID: <9t0qpv$67t$1@panix2.panix.com>
Source record: 47668
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <3BF2FCC6.96DA6F68@yahoo.com>,
Valentin <radiotito@yahoo.com> wrote:
-Hello all people. I have an academical project idea. I have a Kenwood
-TS50 (not TS50S). I woule like to make an application to control my
-TS50. In my TS50 manual appears little info about the unit IF-10D (with
-a 6-pin connector). I have no idea how could later I connect the IF-10D
-to the computer. I think that I should connect to a RS-232 computer
-port, and perhaps also I need the IF-232...

Yep, the IF-10D (which is just a box containing a 7404 hex inverter and some pullups) connects to an IF-232C which has a 25 pin serial connector for the PC. There are plans for the IF232C in the ARRL handbook - I just opened one and it looks like standard old 1488/1489 drivers with an opto and a 555, probably to generate -12V. I'd use a MAX-232 these days.

The data format is included in the IF-10D manual.

4180. FA: Hallicrafters SX-99 Mark-1B receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 16:35:19 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <b9SI7.866$377.57876@typhoon1.gnilink.net>
Source record: 47669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

At auction on ebay, a Hallicrafters SX-99 Mark-1B general coverage receiver in excellent condition. Please point your browser to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1296149193+

Thanks.

Mike, N4PDY

4181. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 17:20:02 UTC
From: Michael Black <blackm00@gloria.cam.org>
Message-ID: <Pine.LNX.4.10.10111151202060.7226-100000@gloria.cam.org>
Source record: 47670
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 15 Nov 2001, John KB5AG wrote:

> I would imagine that LED clocks that work on AC would be more expensive to
> make than LCD ones these days. You've got a transformer to provide, decent
> power supply, the expense of UL listing, etc.
> Might also be a problem with power line noise coming in and wiping out the
> WWVB signal; I'm amazed that the LCD ones can pick it up at all, even
> mounted anywhere near AC powered equipment.
>
> You can still get LED clocks for $10 or so at the local drug store, but I've
> never seen an "atomic" one.
>
> I like the LCD ones. I have an atomic one with a huge display that's solar
> powered. I just hung it on the wall and never touched it again!
>
> John
>

While I haven't bought one to check it out, for about $12 Canadian, I've seen LCD clocks, with calendars, that by a press of a button, gives you the time in a number of time zones around the world. I forget how large the readout is (and I am assuming they give readout in 24hour time), but it's small enough (and cordless enough) that one can place it in easy range.

It doesn't give 24hour time, but I got for about five dollars a nice LCD clock, battery operated, The digits are 3/4" high and quite readable. When the original battery died, I soldered in an external single-AA battery holder, and methinks the battery will last practically forever.

Your point about LED clocks still being available is good. Even if you couldn't buy them new, there must be plenty at garage sales and places like the Salvation Army. Most of them, however, don't give 24hour readout. On the other hand, a lot of them must use ICs that can be set to that format. Especially with older clocks, where the IC will be well defined (as opposed to a blob of epoxy with leads coming out of it), one might be able to find the data sheet, and then set the jumper(s) for 24hour readout.

As for long term accuracy, I think what we are seeing is a move away from line-based counting, which overall tended to stay within reason, to crystal based timebases, where the errors just add up. With these clocks costing so little, there won't be much effort put in setting the time base accurately in the first place. Indeed,

some cheap LCD clocks/watches I've seen don't even have a trimmer
for adjusting the crystal frequency. So, oddly, those clocks that
reset to WWVB may not be due to a need for "super-accuracy" but to
compensate for cheap clocks. In effect, they are a modern day
way to return to the days when clocks got their timing from the
AC line; they might speed up at times, but then they'd slow down
at other times, and thus rarely ran slow or fast over the long term.

So the solution might be to buy an LED clock at a garage sale,
set the jumpers, and then run it off a homebrew crystal time base,
one that could be set accurately to WWV. Use the same time base
as a frequency standard.

Just like in the old days.

Michael VE2BVW

4182. Re: very cool 1954 QSL card

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 17:54:58 UTC
From: mattmccool@hotmail.com
Message-ID: <5ab8214a.0111150954.3f1593b4@posting.google.com>
Source record: 47671
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi Phil-

Impressive set! I enjoyed reading the restoration article.

Matt

4183. Swan HF-700S Transceiver FS or For Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 18:18:51 UTC
From: Bruce Stock <stockb@accessone.com>
Message-ID: <fGTI7.26232$ck.296332@sjc-read.news.verio.net>
Source record: 47672

This Swan HF-700s transceiver with PSU-3 supply has been benchchecked and used on the air with good signal and audio reports. It is in very good cosmetic condition with only minor blemishes on the casework. It comes with the original factory manual.

Pictures are available at:

HF-700s http://myweb.accessone.com/~stockb/misc/pb140002.jpg
PSU-3 http://myweb.accessone.com/~stockb/misc/pb140001.jpg

The factory specs are 550 W pep input on SSB and 350 W input on CW, so this rig is sort of like having a small linear built in. Measured output is 250w CW on 80m. This unit does not contain any options, such as VOX or the 16-pole filter.

Any other details, info or pictures will be gladly provided to serious interested parties.

Price is $330 plus actual packing and shipping costs from Seattle.

Alternatively, I will consider working out a trade involving any of the following equipment: Hammarlund SP-600, RME 4350 or 6900, National NC-183D, Gonset G-66 and G-77.

73, Bruce AB7YD

4184. Re: URM 32A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 18:43:57 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111151043.1ba97c0f@posting.google.com>
Source record: 47673

Why should this guy have to pay $18 for a manual for a $20 piece of
gear, when hundreds of us have military TO's and manuals? I feel that
these sort of stock replies are non-answers, and somewhat imply "f*&k
you, go buy it."

Lionel Sharp <vk4ns599@ozemail.com.au> wrote in message
news:<3BF3C7B6.4707CDFF@ozemail.com.au>...
> try http://www.w7fg.com/ under "M" for Military. Manuals are priced at $18US.
>
> Lionel L Sharp, VK4NS

4185. Wanted Heath SB-600 Speaker MINT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 19:36:22 UTC
From: k1dpm@aol.com
Message-ID: <20011115143622.10775.00000071@mb-mq.aol.com>
Source record: 47674

If you have a "like new" tested unit, please contact me. Thank you

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-799-2411
Email: k1dpm@aol.com
AMI MEMBER #1043

Johnson Ranger II
Hammarlund HQ-110AC
Hallicrafters SX-100
ICOM 756PRO
Alpha 99

.

4186. Re: URM 32A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 19:47:10 UTC
From: troglodite@aol.com
Message-ID: <20011115144710.08207.00000091@mb-md.aol.com>
Source record: 47675

>Why should this guy have to pay $18 for a manual for a $20 piece of
>gear, when hundreds of us have military TO's and manuals? I feel that
>these sort of stock replies are non-answers, and somewhat imply "f*&k
>you, go buy it."

In defense of W7FG manuals, I have to say I've bought several from them, and they do an outstanding job. The manuals are bound with covers, and are very clear. They include two copies of the schematic, I suppose in case you want to make notes on one.

It is true that often someone in this group has the schematic or information that someone is looking for, and will freely make it available. (I frequently do this.) I don't find it out of line though for a commercial schematic company to respond to a request for a schematic. The person looking can always decide whether they want to pay the price for the information they need, or wait and hope someone will offer it free. In any case, I am glad the commercial schematic vendors are there when you need them.

Doug Moore KB9TMY (Formerly K6HWY)

4187. Wanted MINT Heath SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 19:57:43 UTC
From: k1dpm@aol.com
Message-ID: <20011115145743.10775.00000073@mb-mq.aol.com>
Source record: 47676

I appreciate all who have contacted me about their radios but have yet to find the one I am seeking. I am looking for an ORIGINAL (no mods or repaint) MINT (like new cosmetically & electrically) SB-102. If you have it, please contact me Thanks

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-799-2411
Email: k1dpm@aol.com
AMI MEMBER #1043

Johnson Ranger II
Hammarlund HQ-110AC
Hallicrafters SX-100
ICOM 756PRO
Alpha 99

.

4188. FS Ten-Tec Century 21 and accy's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 21:00:42 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3bf42dcb$0$37097$2c3e98f8@news.voyager.net>
Source record: 47677
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale an excellent TenTec Century 21 station, includes the TenTec 276 calibrator and TenTec 670 keyer. Just add an antenna and go. Works well all bands, all original, no mods, have original manual for 276 and C-21.

Asking $245 plus shipping from 48653.
Thanks
JEP

4189. FS: variable caps, coils, IF-transformers etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 21:08:52 UTC
From: arnoldg@c2i.net
Message-ID: <3bf42edd.6051349@news1.c2i.net>
Source record: 47678
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi,

Many variable capacitors, coilformers, IF-transformers and other RF components for sale. Have a look at my web site: www.demostenes.no and click on 'odds and ends' in the menue.

Regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

4190. Re: URM 32A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 22:54:19 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3bf444f9_2@corp.newsgroups.com>
Source record: 47679

I don't think anyone was twisting his arm, just suggesting that if he wished to, he could go to a commercial alternative. Whenever possible, I will send a manual copy for free, but I don't have very many and it's always nice to know where to buy them. I have bookmarked this previously unknown (to me) site for possible future use.
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
<lbrty4us@aol.com> wrote in message
news:205ef942.0111151043.1ba97c0f@posting.google.com...
> Why should this guy have to pay $18 for a manual for a $20 piece of
> gear, when hundreds of us have military TO's and manuals? I feel that
> these sort of stock replies are non-answers, and somewhat imply "f*&k
> you, go buy it."
>
> Lionel Sharp <vk4ns599@ozemail.com.au> wrote in message
news:<3BF3C7B6.4707CDFF@ozemail.com.au>...
> > try http://www.w7fg.com/ under "M" for Military. Manuals are priced at
$18US.
> >
> > Lionel L Sharp, VK4NS

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4191. HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-15 23:00:14 UTC
From: nm3b@hotmail.com
Message-ID: <ffef4765.0111151500.36b59011@posting.google.com>
Source record: 47680

I am looking for a circuit to convert the 500 - 5000 ohm speaker connection to 8 ohms. Would appreciate any information as the rig is in great shape. If so please email to: nm3b@hotmail.com

4192. FA - Coil Winder, 5R4 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:23:03 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <H%YI7.1721$bf3.304109631@newssvr30.news.prodigy.com>
Source record: 47689
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

4193. FS: Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:23:09 UTC
From: sebring38 <sebring38@home.com>
Message-ID: <3BF45B9C.A43CDDA5@home.com>
Source record: 47686

For sale: This is the general coverage version of another ham band only receiver. This radio covers broadcast band through 33.5 Mhz in 4 bands. It has a main tuning dial and a band spread dial. The radio is electrically very good, and all functions work. It has 7 tubes. Physically there are no dents, but there are scratches on the top of the case and on the bottom lip of the case below the knobs (in the light gray areas). The front of the radio (dark gray area) has no scratches, and the dial glass is in excellent condition with no cracks. You will note in the picture below a close up of a 3/8 inch hole that has been drilled in the rear left corner of the top of the case. Why is the hole there? There is an adjustment screw below the hole on top of the chassis.
$75 plus Exact Shipping.
See pics: http://members.home.com/sebring38/s108.jpg
http://members.home.com/sebring38/s108b.jpg
http://members.home.com/sebring38/s108c.jpg
http://members.home.com/sebring38/s108d.jpg
http://members.home.com/sebring38/s108back.jpg
EMAIL TO: sebring38@home.com

4194. FA - Johnson Spinner Knobs - NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:23:13 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <R%YI7.1722$Li3.304342121@newssvr30.news.prodigy.com>
Source record: 47687
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

4195. FA - VRM 25D Access, GR 759 Pickup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:23:35 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <b0ZI7.1723$Kf3.304145576@newssvr30.news.prodigy.com>
Source record: 47690
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

4196. FA - General Radio 1481, 1482 Inductors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:23:44 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <k0ZI7.1724$fi3.304309364@newssvr30.news.prodigy.com>
Source record: 47688
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

4197. FA - National, Heath, Harvey Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:28:54 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <a5ZI7.1729$Mq3.304867358@newssvr30.news.prodigy.com>
Source record: 47691
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4198. FA - Hammarlund, Motorola, EH Scott Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:28:54 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <a5ZI7.1731$Jt3.305060994@newssvr30.news.prodigy.com>
Source record: 47692
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4199. FA - ART13, Hickok, Hallicrafters Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:28:54 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <a5ZI7.1730$Pp3.304804930@newssvr30.news.prodigy.com>
Source record: 47693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4200. FS: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:32:01 UTC
From: sebring38 <sebring38@home.com>
Message-ID: <3BF45DB1.6323DDD8@home.com>
Source record: 47594

FOR SALE: Hallicrafters model S-38B. A playing radio with original nobs. There are a few scratches, and hairline cracks in the dial glass. This radio plays on all bands with the following problems: BFO is on constantly; Weak sensitivity; Back cover missing.
Make OFFER plus exact shipping.
See pics at:
http://members.home.com/sebring38/s38.jpg
http://members.home.com/sebring38/s38back.htm

4201. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 00:54:58 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <CtZI7.37741$Y6.3694624@news1.rdc1.ct.home.com>
Source record: 47595
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

That's great news, Brenda! Glad it worked out as well as it did. Mine only sets itself at around 1AM, and it often misses a couple of days a month.

By the way, Sam's Club has some other models now, indoor temp only, but it does have a "moon phase" indicator. Since the time code doesn't include moon info, my guess is that you have to set that feature manually and then it tracks the moon's 28+ day orbital period.

Bob M. WA1MIK : the fellow ham who bought it for you !
======
"Brenda Ann" <brandad@kornet.net> wrote in message
news:9suk90$3ga$1@hiline.shinbiro.com...
> I had a fellow ham pick me up a nice atomic clock from Sam's Club a few
> months ago, and send it to me.. even though I didn't have access at the
time
> to WWVB, and knew it would be unable to set itself. However, since that
> time, JJY has added a 60KHz BCD time and frequency service, and now my
clock
> sets itself several times every morning on the hour. :) I like the clock
> even better than I did when I got it, now that it does it's job.. :) Even
> has an indoor/outdoor thermometer on it.
>
>
> "Dave Edwards" <kd2e@home.com> wrote in message
> news:mZvI7.124859$ez.15918478@news1.rdc1.nj.home.com...
> > I would expect a 9 volt battery for backup.
> > ...Dave
> > Tony Hwang <2810311762@home.com> wrote in message
> > news:3BF1F025.E4723EB2@home.com...
> > > Hi,
> > > Better be battery backed AC clock then. Power outages do occur.
> > > Your PC has it. You can synch. There is small utility such as
> > > Dimension 4.
> > > 73,
> > > Tony, VE6CGX
> > >
> > > Dave Edwards wrote:
> > > >
> > > > I don't get it!
> > > > There are so many junk LCD clocks with calenders, and thermometers
and
> > > > WWV (atomic) features etc....
> > > > Why can't anybody build a simple box with LED readout, 110 volt
> > operation,

> > > > and WWV controlled??
> > > > It can't be that tough, and I think it would be a HOT ham item?
> > > > Is there a law against a good clock??
> > > > ...Dave
> >
> >
>
>

4202. Re: FA - Johnson Spinner Knobs - NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 01:03:44 UTC
From: k9sqg@aol.com
Message-ID: <20011115200344.09797.00000095@mb-fz.aol.com>
Source record: 47596

Invalid item number or user...

4203. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 01:04:26 UTC
From: n2ey@aol.com
Message-ID: <20011115200426.22754.00000498@nso-cs.aol.com>
Source record: 47597

In article <9AEI7.22999$LA6.3134552226@newssvr17.news.prodigy.com>, "Lanny"
<LANNY.DELANEY@prodigy.net> writes:

>Check it out..........$ 3875.00 I think

omigawd!!!
>
>My 1961 WRL catalogue says Globe King 500C $895.00
>Prices double every ten years.................
>
That means a 2001 Glope King should sell for just about that price!

I wonder how many they will sell.....

73 de Jim, N2EY

4204. Re: WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 01:17:42 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9t1pfm$ip4$1@news.hawaii.edu>
Source record: 47598

Sorry for all the duplicates! I hadn't received ANY news
articles since last weekend so I kept posting this request
over and over and over...

73, Jeff KH6O
--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4205. Re: FA - Johnson Spinner Knobs - NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 01:33:18 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3bf46a3d_3@corp.newsgroups.com>
Source record: 47599

worked ok for me

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"K9SQG" <k9sqg@aol.com> wrote in message
news:20011115200344.09797.00000095@mb-fz.aol.com...
> Invalid item number or user...

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4206. wtb HP 5065A manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 01:38:08 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tv8rg6a913t975@corp.supernews.com>
Source record: 47600

i just got an HP 5065A rubidium standard that doesn't work and i need a
manual or a copy..
any help would be appreciated..
tnx
hank wd5jfr

4207. WTB:Yaesu FT707 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 02:23:32 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <EM_I7.148000$My2.87133069@news1.mntp1.il.home.com>
Source record: 47602

looking for a yaesu ft-707 parts radio..
especially the final assembly board

monte k9dzd@home.com

4208. Manuel WJ RS-111

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 02:27:21 UTC
From: Craig Harrison <craigjv3@gbis.com>
Message-ID: <3bf475c5_1@news.greatbasin.net>
Source record: 47601

Looking for Watkins Johnson RS -111 Receiver manuel.
Thanks,
craigjv3@gbis.com

4209. Re: HOOK UP FOR DD- TO ATLAS 210X ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 03:00:30 UTC
From: TLNixon@home.com
Message-ID: <3bf48171.30957982@news.moline1.il.home.com>
Source record: 47603

Sorry I do not have the data you are looking for, but I would also
like to read it if someone comes up with it.

I also use an Atlas 210X mobile.

Terry-WB0VQP

On 11 Nov 2001 11:20:30 GMT, fuse19@aol.com (Fuse19) wrote:

>hi i thought i had the information but cant locate it does any one have the
>hook infomation to hook up the DD-6 to the ATLAS 210X the cable is of course
>comming out of the DD-6 and on the ATLAS 210X their are the female plugs dont
>know from their thanks del k9fcm email direct tnx

4210. HQ-180 vernier tuning mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 03:14:43 UTC
From: Daniel Hicks <w8mmqnospam@email.com>
Message-ID: <Dw%I7.21811$RI2.12048155@news2>
Source record: 47604

The HQ-180 vernier tuning mod currently featured at:
http://www.qsl.net/w8mmq/radioex/

Also, check out the W8MMQ Antique Radio Page:
http://www.qsl.net/w8mmq/

4211. Millen GDO accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 03:32:07 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3bf48c49_1@news3.prserv.net>
Source record: 47605
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Slowly, I am assembling the complete set of accessories for my Millen 90651 GDO. Now I am especially looking for the 90751 Tone Modulator. Small 1-5/16" square box 2-3/4" tall with a 1/4" phone plug sticking out of one end.

Two other items on my want list are the Millen Balun #46672, and the 90671 SWR bridge. Any and all leads appreciated.

--
Crazy George
Remove NO & SPAM from automatic address when replying directly.
munsch at attglobal dot net

4212. Re: WTB:Inexpensive radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 04:07:53 UTC
From: w4pqwhs@aol.com
Message-ID: <20011115230753.27992.00000143@mb-ce.aol.com>
Source record: 47606

Monte, I have a Yaesu FT 7 transceiver , works good, looks good on everything but 10 meters, it needs a crystal for the 10 meter band, the crystal in it works part of cb and part of ten..I could order a crystal and correct that..it covers 80 thru 10 and runs 100 watts, works on 12 volts DC (will need power supply)I may have one of those for sale too.I will take $200.00 for the radio..thanks Harold W4PQW

4213. digital frequency display for boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 04:38:30 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <LI0J7.92529$aW5.1194701@dfw-read.news.verio.net>
Source record: 47607

Pardon if this is a time-worn topic, but does anyone have any wisdom on the topic of building or kludging a digital frequency display to show what your favorite boatanchor is *really* tuned to?

I did a web search and found a cheesy LCD-display product that is not what I'm looking for. For what it's worth, I also have a BK Precision 1801 freq counter that I use about twice a year and would gladly devote to more frequent service toward this goal.

Thanks for any tips, theory, etc. I would like to use this sort of thing with 1940s - 1960s Hallicrafters & Hammarlund gear.

Phil

4214. Re: WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 04:50:09 UTC
From: Rory Davis <n7cr@nospambellsouth.net>
Message-ID: <EQ0J7.11893$Lo5.1519450@e3500-atl1.usenetserver.com>
Source record: 47609
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Come and get them before they go to the recycler:

Westinghouse MW 3-KW MF transmitters, cw/mcw
Just removed and going to be hauled to the dump. Separate power supply &
transformer, transformer weighs 500lb+
New Orleans area

n7cr@bellsouth.net for info

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:9spkqajnn1@news.hawaii.edu...
> We've applied to the FCC for an experimental license for the
> 400-500 kHz band; so far so good -- a callsign has even been
> granted: WC2XSR. Now I need a transmitter to cover that region.
> Please let me know what you have.
>
> Our ultimate goal is to have a portion of that band turned
> over to amateurs, so the transmitter you provide may help us to
> achieve this history-making accomplishment!
>
> 73, Jeff KH6O
>
> --
> Telecommunication Specialist Mathematics Lecturer
> U.S. Coast Guard University of Hawaii System
> jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4215. Re: Tool for knurled nut?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 04:51:29 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <XU0J7.92531$aW5.1194766@dfw-read.news.verio.net>
Source record: 47608

Mike Silva <mjsilva697@earthlink.net> wrote in message
news:27085883.0111101230.4826156@posting.google.com...
> knudsenmj@aol.comOscar (Mike Knudsen) wrote in message
news:<20011109204651.08267.00000550@nso-fg.aol.com>...
> What I've done is take a piece of rubber (e.g. from an inner tube),
> cut a small slit in the middle for the switch handle or control shaft,
> slide the rubber over the control, then place whatever size socket
> over the rubber that grips the whole mess well. The rubber protects
> both the nut and the panel.
>
> You can also first put a piece of paper with a correctly-sized hole
> over the nut (to fit flat against the panel) to further protect the
> panel from any rubbing of the rubber.

Best advice yet! By coincidence, this week I got a book from the library about restoring old cameras and it has lots of similar advice about using improvised "rubber tools" to remove stuck cylindrical rings, collars, round buttons and whatnot from cameras. Besides a slit flap of inner tube, you can look for a slice of rubber hose, O-ring, furniture cup, etc., that happens to fit whatever you're trying to loosen. The book also had other tips about fashioning homemade tools, lubrication, etc., which would apply equally to fixing boatanchors. I can testify that the inner tube trick works! There are probably other books like it, but this one happened to be "Restoring the Great Collectible Cameras" by Thomas Tomosy (in 2 vols.), published by Amherst Media.

Phil

4216. FS Heathkit HR-1680, HX-1681, HP-23B.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 04:55:59 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BF48E8A.F921284@home.com>
Source record: 47610
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

I have the following pristine HF equipment for sale. They cover the
80, 40, 20,15, and 10 meters, ham bands. The price is $300.00 US plus
shipping costs. They come with their manuals.

I also have a Heath kit HR-1680 receiver for sale. The price is $100.00
US
plus shipping costs.
I am Peter Christensen and my email address is
peter.christensen@home.com
Thank you. Peter.

4217. "NEW" Globe King 500D - - - a bargain??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 06:08:55 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <X32J7.486$ne6.1446131@paloalto-snr2.gtei.net>
Source record: 47611

Try $14,400 or thereabouts... if prices do truly double every 10 years!
$895 was lots of money in 1961.

So... is this rig truly a "bargain"?

73... Stu, N1SC

"N2EY" <n2ey@aol.com> wrote in message
news:20011115200426.22754.00000498@nso-cs.aol.com...
> In article <9AEI7.22999$LA6.3134552226@newssvr17.news.prodigy.com>,
"Lanny"
> <LANNY.DELANEY@prodigy.net> writes:
>
> >Check it out...........$ 3875.00 I think
>
> omigawd!!!
> >
> >My 1961 WRL catalogue says Globe King 500C $895.00
> >Prices double every ten years.................
> >
> That means a 2001 Glope King should sell for just about that price!
>
> I wonder how many they will sell.....
>
> 73 de Jim, N2EY
>
>

4218. Re: URM 32A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 09:32:22 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <G25J7.14783$Sx.4792072@news1.elcjn1.sdca.home.com>
Source record: 47612

<lbrty4us@aol.com> wrote in message
news:205ef942.0111151043.1ba97c0f@posting.google.com...
> Why should this guy have to pay $18 for a manual for a $20 piece of
> gear, when hundreds of us have military TO's and manuals? I feel
that
> these sort of stock replies are non-answers, and somewhat imply
"f*&k
> you, go buy it."
>
> Lionel Sharp <vk4ns599@ozemail.com.au> wrote in message
news:<3BF3C7B6.4707CDFF@ozemail.com.au>...
> > try http://www.w7fg.com/ under "M" for Military. Manuals are
priced at $18US.
> >
> > Lionel L Sharp, VK4NS

Back in the BA days, a manual usually was included in the sales price of a piece of good commercial test equipment. So the typical signal generator might have cost $1,800, and the manual was, in effect, free. So now that that same generator can be bought surplus for $40, I suppose you think that manual still ought to be free. When the manuals got to be 100+ pages, with fold-out B or C size schematic pages, the sales price of a generator might have gone to $4,000, and the manual was a $25 option. So now, that gear, surplus, might cost $75. And at the 160:1 ratio, maybe you now think somebody should sell that manual for 16 cents?

Now let's get personal. You say you have some manuals? Let's assume they are originals, maybe plastic GBC-bound spines with say, 100 pages. And five of those pages are fold-out schematics. For you to give someone a copy, you have to make a copy. That means unbinding the original, standing at a photocopier feeding the sheets by hand (what if you used the autofeeder and it ate a few of those master pages?!!), rebinding your original, getting a big envelope, affixing an address and maybe $2 for media mail postage, and your time for mailing it. I think that you'll put in about 2 hours on that job. What do you get per hour at your day job? Would you work for $5/hour? If you would, you would need to charge about $13 just to break even (and that's assuming you stole the copies from your day employer, or were you going to pay 5 cents per page for the copies).

And how did you handle those oversize pages. Multiple copies, and then cut and paste the copies into a single sheet? Or just photo-reduce them to an unreadably small size? And don't forget the wear inflicted on your originals, and the probability that somehow, you'll lose a

piece of the master document somewhere in this process.

I think that $20 is pretty darn fair for a copy of a typical manual. If you can't get the BA to work without a manual, then what's the BA really worth? You have to view the manual as current information, not as 40 year-old paper. I noticed that a guy on eBay was auctioning CD's with the manuals for about 40 Tek instruments. IIRC, the CD's were going for about $25. Not a bad profit, considering the cost of burning a CDR is small. But remember, first, he had to have those manuals. Then, he had to scan them in, organize them into a package, and store them for whenever he burns the CD's. So even at $25 per CDR, I don't think the guy is getting rich.

I have sold manuals (usually for around $20), and I have also given some for free. And a few times, somebody has been so surprised to get a free manual that they have sent me more than $20 as kind of a gift for a gift. But then I'm not trying to make manuals a paying business. Manuals are just part of the hobby. When I buy a BA, I expect FedEx to charge me the going rate for shipping. If I need a manual to fix a BA, I try to find a free dl site. But then I check the dealers and I either buy it or pass the BA on to somebody else who thinks they can fix it without the manual.

To me, BA's are a hobby, a recreation. When that's the case, you don't expect to turn a profit, or even break even. You wouldn't expect to make a profit by going fishing.

Ed

4219. Re: digital frequency display for boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 12:00:17 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3bf5b7b2_2@corp.newsgroups.com>
Source record: 47553

I would also be interested in the answer to this question
--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"Phil Nelson" <philnelson@antiqueradio.org> wrote in message
news:LI0J7.92529$aW5.1194701@dfw-read.news.verio.net...
> Pardon if this is a time-worn topic, but does anyone have any wisdom on
the
> topic of building or kludging a digital frequency display to show what
your
> favorite boatanchor is *really* tuned to?
>
> I did a web search and found a cheesy LCD-display product that is not what
> I'm looking for. For what it's worth, I also have a BK Precision 1801 freq
> counter that I use about twice a year and would gladly devote to more
> frequent service toward this goal.
>
> Thanks for any tips, theory, etc. I would like to use this sort of thing
> with 1940s - 1960s Hallicrafters & Hammarlund gear.
>
> Phil
>
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4220. Re: WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 12:47:18 UTC
From: n1iic Jason Greene <n1iic@qsl.net>
Message-ID: <qV7J7.822$Rf2.609023@typhoon.ne.mediaone.net>
Source record: 47613
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Is that UPS shippable??

=]

Jason

--
"Rory Davis" <n7cr@nospambellsouth.net> wrote in message
news:EQ0J7.11893$Lo5.1519450@e3500-atl1.usenetserver.com...
> Come and get them before they go to the recycler:
>
> Westinghouse MW 3-KW MF transmitters, cw/mcw
> Just removed and going to be hauled to the dump. Separate power supply &
> transformer, transformer weighs 500lb+
> New Orleans area
>
> n7cr@bellsouth.net for info
>
>
> "Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
> news:9spkqajnn1@news.hawaii.edu...
> > We've applied to the FCC for an experimental license for the
> > 400-500 kHz band; so far so good -- a callsign has even been
> > granted: WC2XSR. Now I need a transmitter to cover that region.
> > Please let me know what you have.
> >
> > Our ultimate goal is to have a portion of that band turned
> > over to amateurs, so the transmitter you provide may help us to
> > achieve this history-making accomplishment!
> >
> > 73, Jeff KH6O
> >
> > --
> > Telecommunication Specialist Mathematics Lecturer
> > U.S. Coast Guard University of Hawaii System
> > jherman @ d14.uscg.mil jeffreyh @ hawaii.edu
>
>
>

4221. WTB: SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 13:10:10 UTC
From: Paul G <radioactive@mediaone.net>
Message-ID: <Se8J7.766$sA.361640@typhoon.ne.mediaone.net>
Source record: 47614

looking for a nice SX-42...will pay price for the right radio...thanks

4222. Re: Rat Shack fun and games

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 13:31:11 UTC
From: Bob Mess <rmess@binghamton.edu>
Message-ID: <3BF5151F.DD3F4BB@binghamton.edu>
Source record: 47615

> > What the hell is going on ?
> >
> > I am also told Tandy is shifting from hobby to more of a "The Wiz" type
> > of sales. (phones, Sat Dishes etc)
> > jOE
> >
>
> -- YOU ARE RIGHT ON
> I FIGURE THEY SHOULD CHANGE THE NAME FROM RADIO SHACK TO JUNK
> SHACK
> SMALL PARTS (LIKE CABINETS, CHASSIS AND BOARDS, AND ALL THE PARTS TO
> BUILD STUFF CAN ONLY BE ORDERED ON LINE. I TRIED THAT 3 MONTHS AGO AND
> AM STILL WAITING
> GOTTA FIND SOMETHING BETTER
> DA FOX

try this site http://www.unicornelex.com
Bob WS2U

4223. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 13:44:52 UTC
From: Jim Hall <n4kwg@worldnet.att.net>
Message-ID: <7k5avtcsnrvh3ardk9kll9ndloejthmij6@4ax.com>
Source record: 47617

On 16 Nov 2001 01:04:26 GMT, n2ey@aol.com (N2EY) wrote:

>In article <9AEI7.22999$LA6.3134552226@newssvr17.news.prodigy.com>, "Lanny"
><LANNY.DELANEY@prodigy.net> writes:
>
>>Check it out...........$ 3875.00 I think
>
>omigawd!!!
>>
>>My 1961 WRL catalogue says Globe King 500C $895.00
>>Prices double every ten years.................
>>
>That means a 2001 Glope King should sell for just about that price!

Wrong!
In 1961 the average wage was $1.96 per hour which means 455.5
hours of labor to pay for the rig. The average hourly wage now is over
$14 per hour. If you worked the same hours to pay for it the price
would be $6370, so $3875 is a bargain!
If you look on the SSA.gov site and get the average hourly
wage rate for the last 40 years then convert prices to hours of labor
at the time, it's a real eye opener.

>
>I wonder how many they will sell.....
>
>73 de Jim, N2EY
>

4224. Re: WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 13:45:20 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BF51870.256634C@coqui.net>
Source record: 47616
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The question really is, can it withstand a 3-foot fall onto a hard
surface?
-WX4A

n1iic Jason Greene wrote:
>
> Is that UPS shippable??
>
> =]
>
> Jason
>
> --
> "Rory Davis" <n7cr@nospambellsouth.net> wrote in message
> news:EQ0J7.11893$Lo5.1519450@e3500-atl1.usenetserver.com...
> > Come and get them before they go to the recycler:
> >
> > Westinghouse MW 3-KW MF transmitters, cw/mcw
> > Just removed and going to be hauled to the dump. Separate power supply &
> > transformer, transformer weighs 500lb+
> > New Orleans area
> >
> > n7cr@bellsouth.net for info
> >
> >
> > "Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
> > news:9spkqajnn1@news.hawaii.edu...
> > > We've applied to the FCC for an experimental license for the
> > > 400-500 kHz band; so far so good -- a callsign has even been
> > > granted: WC2XSR. Now I need a transmitter to cover that region.
> > > Please let me know what you have.
> > >
> > > Our ultimate goal is to have a portion of that band turned
> > > over to amateurs, so the transmitter you provide may help us to
> > > achieve this history-making accomplishment!
> > >
> > > 73, Jeff KH6O

4225. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 13:47:03 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <8hb1O=froGsuBJ=qM4kpqpSVichc@4ax.com>
Source record: 47618

ae4en@earthlink.net (AE4EN) wrote:

>Thanks for the heads up. I haven't seen the ad yet and many questions
>are going through my mind. 4-400 and 811-A's? Who's doing it? How far
>off of the original design did they go? Did it get Leo's blessing?
>Were they able to keep it under $2500? Peter Dahl iron? Any neat-o
>audio tricks? Will my neighbors get to listen to it also? 10-160
>including WARC? Is it time to sell the T-368 in order to get one of
>these? Too bad we can't get Detroit to remake the 55 Chevy...I'd
>thought I would have died and gone to heaven! JP

According to the ad, it's being manufactured by Vintage Radios of North East Texas -- the guys in Paris. 4-400 final, peter dahl hipersil xformers, solid state vfo, 500 watts plate modulated am input. They have an email, vradioofnetex@1starnet.com

Have fun...

Bob
k5qwg

4226. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 14:33:37 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tva8u5cce4kb8@corp.supernews.com>
Source record: 47619

Look around for a sound distribution transformer...might also be called a 70 volt distribution transformer. Hook the primary (high impedance side) up to the 500 Ohm output, the secondary (low impedance side) connects to the speaker.
Bob
kb8tl AT yahoo DOT com

"Wayne" <nm3b@hotmail.com> wrote in message news:ffef4765.0111151500.36b59011@posting.google.com...
> I am looking for a circuit to convert the 500 - 5000 ohm speaker
> connection to 8 ohms. Would appreciate any information as the rig is
> in great shape. If so please email to: nm3b@hotmail.com

4227. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 15:15:55 UTC
From: edengel@gvtc.com
Message-ID: <a10ef16b.0111160715.b2f0645@posting.google.com>
Source record: 47620

nm3b@hotmail.com (Wayne) wrote in message
news:<ffef4765.0111151500.36b59011@posting.google.com>...
> I am looking for a circuit to convert the 500 - 5000 ohm speaker
> connection to 8 ohms. Would appreciate any information as the rig is
> in great shape. If so please email to: nm3b@hotmail.com
==========
A filament transformer with a 120 VAC primary and 12.6-volt secondary
will match a 500-ohm output an 8-ohm speaker.

Best Regards,

Ed
Canyon Lake, TX

4228. Re: digital frequency display for boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 15:25:59 UTC
From: rmead100@aol.com
Message-ID: <20011116102559.08207.00000370@mb-md.aol.com>
Source record: 47621

Phil

I bought a radio Adventures digital Dial Kit for my Drake a year or two ago. After a little troubleshooting, I got it working and it is neat. You can check it out at the website at http://www.radioadv.com/products/FreqMC/A2.htm

If you are not into kit building, [this one has a lot of small parts work] they sell it assembled too. Also, it has memories for storing different offsets for different pieces of gear or if one band tunes backwards lilke on the Drake TR4's. . On the Drake twins it simply plugs into the injection jack in the back, and it works and looks very nice.

73 Randy K8BUX

4229. Yeasu FR50B Rx schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 16:20:23 UTC
From: Richard Daventry <newsgps_email@ntlworld.com>
Message-ID: <EZaJ7.1474$7e3.451965@news2-win.server.ntlworld.com>
Source record: 47622

Anyone willing to scan and email me the FR50B Rx schematic? Or, can anyone tell me where I make adjustments to local oscillator, (apart from tuning knob) :c) I do not appear to be able to set dial on crystal markers. Tnks.

4230. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 16:51:11 UTC
From: Arnold Worthington <arworth@icomnet.com>
Message-ID: <9t3g5t02ujc@enews3.newsguy.com>
Source record: 47625
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Look at Spectracom Corp at their Netclock2. It has large LED readout 120 v operation battery backup and can be set to UTC or other time zones .Locks to WWVB on 60 khz. we have one in our 911 center and it works great

WA4POD

4231. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 17:07:26 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BF547CE.6A4C5779@sympatico.ca>
Source record: 47623
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For sale...

SB-102 hf rig - needs TLC - $ 80 US

CW Filter for a SB-300 hf receiver $40 US shipped

AM Filter for a SB-300 hf receiver $40 US shipped

HS-1661 speaker $35 US

HP-1144 manual $11 US shipped

HM-15 manual $9 US shipped

DX-60 manual $13 US shipped

SB-610 scope $ 70 US

SB - 630 stn monitor $50 US

SB-610 scope $80 US

HDP-121 desk mic $30 US

HD-1290 analog wx stn (inside unit) $35 US

HD-19 phone patch $15 US

HD-1410 keyer $30 US

HD-1410 keyer - not working $20 US

shipping extra unless specified. for further info, pls send me an
Email.
--
73 Mike
VE3MKX / VA3HKT

4232. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 17:10:41 UTC
From: k8bvj@webtv.net
Message-ID: <8214-3BF54891-213@storefull-236.iap.bryant.webtv.net>
Source record: 47626

Carefull fellas before sending your order in and money up
front.....Check this company out carefully.

Dont get screwed like I did a few years back when that Herb Johnson of
Atlas Radio trying to make a come back with a new Atlas Model 400x
rig...it was advertised in QST .

I put my order in and they wanted the $700 up front..

1 year later after all kinds of bull shit....I lost my money and my
credit card company said more than 50 miles away they couldnt help me...

Jack K8BVJ (since 1956)

4233. Re: digital frequency display for boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 17:15:39 UTC
From: Boatanchor Bob NA4G <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <9t3hjr$pd2$1@uni00nw.unity.ncsu.edu>
Source record: 47624

Phil Nelson <philnelson@antiqueradio.org> wrote:
> Pardon if this is a time-worn topic, but does anyone have any wisdom on the
> topic of building or kludging a digital frequency display to show what your
> favorite boatanchor is *really* tuned to?

> I did a web search and found a cheesy LCD-display product that is not what
> I'm looking for. For what it's worth, I also have a BK Precision 1801 freq
> counter that I use about twice a year and would gladly devote to more
> frequent service toward this goal.

> Thanks for any tips, theory, etc. I would like to use this sort of thing
> with 1940s - 1960s Hallicrafters & Hammarlund gear.

Well, let me tell you an old timer's approach with a modern twist.
With the plethora of different conversion schemes and if/oscillator
combos in the average old tyme boatanchor receiver, trying to use
some sort of receiver driven digital dial can sometimes be fright
night, in disguise. A simpler approach, may have merit, may cost
less since the dialeo thing is already at hand, and be eminently
usable for the average ham.....

In the olden dayz, hams used a growler for frequency checking.
All self-respecting ham stations had one. A growler is just a
simple regen detector with some headphone output so you could spot
yer favorite Hartley or TNT against it by setting the growler first
to the station receiver (usually a regen with maybe two stages of
audio and maybe a stage of rf) and the setting yer rig to match the
growler. Worked fine, still does, for those of us running OT stations.

A modern twist is to use the fancy califragilisticexpialidocious
Januine Yasicomowhooie rig with all its bells and whistles, as
a digital growler..... it is a good use fer them modern things
what don't have controls big enuf ta gits yer fingers thereon.
Back yer drive down to zero, and key the modern digital growler
rig into a dummy load (e.g., a 10 watt lamp or a 6 inch piece of
wire, or somesuch minor antenna device), and it will put out a
milliwatt or two that you can sets yer QRG on yer Boatanchor
receiving set. Works fine, lasts a long time, has lots of pretty
blinkenlights, and the required digital dialeos.

I have been using that for some 15 years or so, and swear by it,
especially if you use things like detectors and one steps fer yer
main station receiving set, which don't have tractable oscillator
thingies to hang one of those digital dials off of.

You might try it, and see if it works for you....

Good Luck! (:+}}...

73/ZUT OM DE NA4G/Bob UP

4234. SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 18:56:35 UTC
From: lbrty4us@aol.com
Message-ID: <20011116135635.22552.00000325@mb-cg.aol.com>
Source record: 47627

Early military contract production, 2XXX. Partially recapped. Needs recapping under RF deck to restore 2nd conversion on hi bands. Panel about 7. Full compliment of good tubes. Everything else works, including low bands. Manual copy if you need it. Got it to have 2 for space diversity, I must've been dreaming I'd erect the array (right). Can't ship (too heavy). $250 firm. Southwestern Maine. Willing to help deliver or meet if helpful, reasonable radius.

4235. FS: Various RF components

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 19:08:46 UTC
From: arnoldg@c2i.net
Message-ID: <3bf5641c.5840829@news1.c2i.net>
Source record: 47628
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi,

Special valves for VHF, UHF and SHF - receiving and transmitting
types. Variable capacitors, coilformers, IF-transformers and other RF
components for sale. Have a look at my web site: www.demostenes.no
and click on 'odds and ends' in the menue.

Regards,

Arnold Goks&#65533;yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4236. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 19:33:00 UTC
From: "R. Scott" <kf7qz@yahoo.com>
Message-ID: <3BF569EC.B089E7BE@yahoo.com>
Source record: 47630

LBRTY4US wrote:
> Southwestern Maine. Willing to help deliver or meet if helpful, reasonable
> radius.

Gee I wonder if thats the one i sold in 85 when I lived in Lisbon Falls
and had KB1AQ?

Rick KF7QZ

LBRTY4US wrote:
>
> Early military contract production, 2XXX. Partially recapped. Needs recapping
> under RF deck to restore 2nd conversion on hi bands. Panel about 7. Full
> compliment of good tubes. Everything else works, including low bands. Manual
> copy if you need it. Got it to have 2 for space diversity, I must've been
> dreaming I'd erect the array (right). Can't ship (too heavy). $250 firm.
> Southwestern Maine. Willing to help deliver or meet if helpful, reasonable
> radius.

4237. FS Estate Heathkit Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 19:33:17 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <1SdJ7.46413$hZ.4409648@newsread2.prod.itd.earthlink.net>
Source record: 47629

FS the following Heathkit items from a friends estate:
1.Heathkit Cantenna 1 KW Dummy Load, Model HN-31, HF to 400MHz. $30;
2. Heathkit 2 meter synthesized mobile transceiver, Model HW2063, original manuals, mobile mount,and optional Micoder II Touch Tone Mic, Like New. Has 3 adjustable repeater tone settings, 10 watts, $65;
3.Heathkit Hybrid Phone Patch, Model HD-15, very nice condition with original manual, $25;
4.Heathkit HM-102 SWR/RF Power Meter, 2 KW, HF 1.8-30 Mhz , both Manuals, $25;
5.Heathkit 6 Position Coax Switch, Model HD-1234, New Never Used, $35;
6.Heathkit VHF SWR/Power Meter, Model 2102, Looks New , but meter does not work, probably a diode, $20;
All of the above Heathkit items have seldom been used, most have both the Assembly and Operators Manuals.
Also, FS the following Speaker Mics:
1.MFJ-238 Speaker Mic, $10;
2.Novex Model 537Y Speaker Mic, $10.
Thanks, Charlie Hugg, K5MBX

4238. TBX-6 and/or TBO info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 20:10:08 UTC
From: Pieter Lamers <plamers@wanadoo.nl>
Message-ID: <3BF57396.F13C0629@wanadoo.nl>
Source record: 47631

Hello all,

I am looking for any info, preferably schematics, on the
TBX-6 and TBO receiver/transmitter.

Any help greatly apreciated,

regards
Pieter Lamers
PA3HDU

4239. WTB: AN/SRR-12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 20:21:35 UTC
From: avrial@earthlink.net
Message-ID: <3bf574d5.9517747@news.mindspring.com>
Source record: 47632

Hi,

Im looking for the following receiver in good working order for AM DX.

RCA AN/SRR-12

Pick up would be best, Im here in the Bay Area, CA

Thanks for reading this,
Robin
KE6ONN

4240. NIR-12 Dual DSP Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 20:24:10 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <KBeJ7.314$zW.119069@dfiatx1-snr1.gtei.net>
Source record: 47633

Anyone interested in this? Purchased in '95. The JPS Communications NIR-12
"Professional Dual DSP Noise Interference Reduction Unit."
This would be very useful as an outboard DSP for an older "boatanchor." If
you are interested please make me a reasonable offer. It is in perfect
condx and have the original box and manual.
Tks,
Phil, KG6KB

4241. Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 21:49:07 UTC
From: jim.bolinger@lintek.aeroflex.com
Message-ID: <8d5ec8a2.0111161349.2894564d@posting.google.com>
Source record: 47634

Can anyone identify the radios in the Mayberry sheriff's office?

There seem to be different radios in different episodes. Sometimes I see a control head for a Motorola base station and at other times its not there.

What are the other radios they used?

Jim
N8EE

4242. Re: WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 22:46:18 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0111161446.6883376d@posting.google.com>
Source record: 47635
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Your friend Bill <"See the reply to address and take out NO"@coqui.net> wrote in message news:<3BF51870.256634C@coqui.net>...
> The question really is, can it withstand a 3-foot fall onto a hard
> surface?
> -WX4A

Probably, but it will kill anything it lands on. :(MK

4243. Barry, N1QWA please read.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 23:01:33 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <of6bvtc2lrqh7otlki9vm5vv4t5q6mejdf@4ax.com>
Source record: 47636

I received your pics of the Valiant and have tried to email u but I keep getting your email back after about a week because of some sort of timeout trying to access your email server. Please contact me.
Bill
KC2IFR
willy@global2000.net

4244. Re: digital frequency display for boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 23:13:37 UTC
From: mikea@mikea.ath.cx
Message-ID: <B4hJ7.25132$OX4.3489131775@newssvr17.news.prodigy.com>
Source record: 47637

Boatanchor Bob NA4G <na4g@weedcon1.cropsci.ncsu.edu> wrote:

: In the olden dayz, hams used a growler for frequency checking.
: All self-respecting ham stations had one. A growler is just a
: simple regen detector with some headphone output so you could spot
: yer favorite Hartley or TNT against it by setting the growler first
: to the station receiver (usually a regen with maybe two stages of
: audio and maybe a stage of rf) and the setting yer rig to match the
: growler. Worked fine, still does, for those of us running OT stations.

: A modern twist is to use the fancy califragilisticexpialidocious
: Januine Yasicomowhooie rig with all its bells and whistles, as
: a digital growler..... it is a good use fer them modern things
: what don't have controls big enuf ta gits yer fingers thereon.
: Back yer drive down to zero, and key the modern digital growler
: rig into a dummy load (e.g., a 10 watt lamp or a 6 inch piece of
: wire, or somesuch minor antenna device), and it will put out a
: milliwatt or two that you can sets yer QRG on yer Boatanchor
: receiving set. Works fine, lasts a long time, has lots of pretty
: blinkenlights, and the required digital dialeos.

I will confess to using my HP 8640B, with a rubber ducky hung off
an N-to-BNC adapter on the output, as a growler. It's pretty good
at it, and it's still in calibration, too.

Speaking of which, I've got some other stuff that really needs
to go to a good cal lab, or to have one come to me. I've been
looking in the OKC-Tulsa area, and have come up totally dry.
Any ideas? Maybe in the Dallas/Fort Worth area? Or as far
north as Wichita/Kansas City?

Equipment:
Tek 465B scope with DMM
Fluke 1953A counter
Various sweep generators
Philips PM3055 scope
HP 652A signal generator

Thanks in advance.

--
The Internet is totally out of control, impossible to map accurately, and
being used far beyond its original intentions. So far, so good.
-- Dr. Dobb's Journal May 1993

4245. Re: WTB Transmitter for 400-500 kHz band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 23:14:35 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <v5hJ7.40046$Y6.3976883@news1.rdc1.ct.home.com>
Source record: 47638
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0111161446.6883376d@posting.google.com...
> Your friend Bill <"See the reply to address and take out NO"@coqui.net>
wrote in message news:<3BF51870.256634C@coqui.net>...
> > The question really is, can it withstand a 3-foot fall onto a hard
> > surface?
> > -WX4A
>
> Probably, but it will kill anything it lands on. :(MK

Daisy Cutter mk. II... Duck, bin Laden...

4246. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 23:16:01 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3BF59E29.7F2DED39@gte.net>
Source record: 47639

JLB wrote:

> Can anyone identify the radios in the Mayberry sheriff's office?
>
> There seem to be different radios in different episodes. Sometimes I
> see a control head for a Motorola base station and at other times its
> not there.
>
> What are the other radios they used?
>
> Jim
> N8EE

There were 2 different sets- Motorola and later an Eico CW only transmitter- with a mic plugged into the CW jack! and an Eico CB transceiver sitting atop the CW rig.

Dale W4OP

4247. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 23:51:41 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9t48aclql1@madmax.keyway.net>
Source record: 47640

The Motorola looked like a T1200 or earlier extended local
or wire-line remote unit. These were standard desk units
wired up to a big base station perking away in a closet or
buried under bird droppings somewhere.

I think there were others, but I'd have to sit and watch TV to
refresh my memory. I seem to remember a "G" strip
Compa Station with local control somewhere along in there.

Highway Patrol (Broderick Crawford) had FMTRU80D
Mobiles. I always wondered how the Heavy Metal mic
ever got on the dash clip as BC always seemed to just
throw it back in the window after his famous "2150 bye".

I don't think he ever chased a suspect on foot either.

Jim, ac6tk

"JLB" <jim.bolinger@lintek.aeroflex.com> wrote in message
news:8d5ec8a2.0111161349.2894564d@posting.google.com...
: Can anyone identify the radios in the Mayberry sheriff's office?
:
: There seem to be different radios in different episodes. Sometimes I
: see a control head for a Motorola base station and at other times its
: not there.
:
: What are the other radios they used?
:
: Jim
: N8EE

4248. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 23:52:23 UTC
From: ezela57383@aol.com
Message-ID: <20011116185223.08247.00000192@mb-ba.aol.com>
Source record: 47641

I recall an EICO 720 transmitter

4249. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-16 23:55:48 UTC
From: Your friend Bill <"See the reply to address and take out NO"@coqui.net>
Message-ID: <3BF5A784.1368FBD9@coqui.net>
Source record: 47642

JB wrote:
>

> Highway Patrol (Broderick Crawford) had FMTRU80D
> Mobiles. I always wondered how the Heavy Metal mic
> ever got on the dash clip as BC always seemed to just
> throw it back in the window after his famous "2150 bye".
>
> I don't think he ever chased a suspect on foot either.
>
> Jim, ac6tk

He also had the Extra Long Mike Cord Option that allowed him to stand
outside the car (whip still swishing) while he talked. 10-4
-ex

>
> "JLB" <jim.bolinger@lintek.aeroflex.com> wrote in message
news:8d5ec8a2.0111161349.2894564d@posting.google.com...
> : Can anyone identify the radios in the Mayberry sheriff's office?
> :
> : There seem to be different radios in different episodes. Sometimes I
> : see a control head for a Motorola base station and at other times its
> : not there.
> :
> : What are the other radios they used?
> :
> : Jim
> : N8EE

4250. Re: digital frequency display for boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:07:43 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <3BF5AA4F.427324B8@w-link.net>
Source record: 47643

Check out Hampedia. He has digital readouts for boatanchors.

http://www.aade.com/hampedia/hampedia.htm

Happy hunting!

Phil Nelson wrote:

> Pardon if this is a time-worn topic, but does anyone have any wisdom on the
> topic of building or kludging a digital frequency display to show what your
> favorite boatanchor is *really* tuned to?
>
> I did a web search and found a cheesy LCD-display product that is not what
> I'm looking for. For what it's worth, I also have a BK Precision 1801 freq
> counter that I use about twice a year and would gladly devote to more
> frequent service toward this goal.
>
> Thanks for any tips, theory, etc. I would like to use this sort of thing
> with 1940s - 1960s Hallicrafters & Hammarlund gear.
>
> Phil

4251. FS: SWEEP TUBES and MORE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:09:19 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <20011116190919.14512.00000188@mb-df.aol.com>
Source record: 47544

I am liquidating my supply of sweep tubes. A partial list is included in this post. I am also liquidating my supply of transmitting tubes and sockets, a couple chimneys, some pencil tubes, a photomultiplier tube, and a whole bunch of other stuff.

For the complete list, and for more information, check my "yardsale" website at;

http://members.aol.com/ecc81/yardsale

If you are interested in making a purchase, please EMAIL ME "off list" at < OvrReactor@aol.com >.

Regards,
Tom Mitchell

One (1) 6ME6 Sylvania
NOS/NIB - tested good.
$ 25.00

Ten (10) 6JE6C/6LQ6
NOS/NIB
(3) 6JE6C/6LQ6 - (Sylvania) Montgomery Ward Airline brand/box
(2) 6JE6C/6LQ6 - Raytheon
(1) 6JE6C/6LQ6 - (Sylvania) Westinghouse brand/box
(1) 6JE6C/6LQ6 - (GE) Realistic brnad/box
(1) 6JE6C/6LQ6 - (GE) Westinghouse brand - Lindal box
(1) 6JE6C/6LQ6 - GE
(1) 6JE6C/6LQ6 - GE - white box
$ 250.00 ALL

Eight (8) 6JE6/6JE6C/6LQ6
USED / TESTED
(1) 6JE6 - RCA
(1) 6JE6 - Sylvania
(1) 6LQ6/6JE6C - El-Menco (Japan)
(1) 6LQ6 - Magnavox (Japan)
(1) 6LQ6 - RCA
(1) 6JE6C - International Servicemaster (Japan)
(1) 6JE6C/6LQ6 - (GE) International Servicemaster branded
(1) 6LQ6/6JE6C - Raytheon (Japan)
$ 100.00 ALL

Four (4) 6HF5
(1) 6HF5 - GE - NOS/NIB

(1) 6HF5 - RCA - NOS - reboxed
(1) 6HF5 - Sylvania - NOS/NIB
(1) 6HF5 - GE - looks new, but might be lightly used - reboxed
$ 40.00 ALL

Seven (7) 6KD6
NOS/NIB
(3) 6KD6 - (Sylvania) Lindal
(1) 6KD6 - Raytheon
(1) 6KD6 - (Sylvania) Realistic Lifetime brand/box
(1) 6KD6 - (GE) Realistic Lifetime brand/box
(1) 6KD6 - ("Korea") Realistic Lifetime brand/box
$ 175.00 ALL

Eight (8) 6KD6
USED / TESTED
(4) 6KD6 - Sylvania
(2) 6KD6 - GE
(1) 6KD6 - Westinghouse
(1) 6KD6 - "Japan"
$ 75.00 ALL

Four (4) 6LF6
USED / TESTED
(2) 6LF6 - (Amperex) Zenith
(1) 6LF6 - Philips ECG Sylvania
(1) 6LF6 - (Sylvania) RCA
$ 75.00 ALL

Four (4) 6JS6C
NOS/NIB
(1) 6JS6C - GE
(1) 6JS6C - (GE) Realistic Lifetime brand/box
(1) 6JS6C - (Sylvania) Westinghouse
(1) 6JS6C - RCA
$ 100.00 ALL

Eight (8) 6JS6A/6JS6C
USED / TESTED
(1) 6JS6A - GE
(1) 6JS6C - (Sylvania) Zenith
(3) 6JS6C - GE
(3) 6JS6C - Sylvania
$ 100.00 ALL

Two (2) 6LB6
NOS/NIB
(1) 6LB6 - (GE) Realistic Lifetime brand/box
(1) 6LB6 - ("Japan") Realistic Lifetime brand/box
$ 30.00 BOTH

Five (5) 6LB6
USED / TESTED
(2) 6LB6 - Sylvania
(2) 6LB6 - (GE) Zenith
(1) 6LB6 - (GE) RCA
$ 35.00 ALL
==========
Other types and variants available,
email your "want list".
==========

Each of the tubes listed here have been checked on a B&K 667. All of the tubes listed below test STRONG, have no grid emission/gas/leakage, and have no shorts. The tubes marked "USED" may have discolored glass or significantly vaporized getters, but they STILL test strong. I have no way of in-circuit testing, so I can only warrant that these tubes will test good in a similar tube tester and not be DOA, but otherwise must be sold AS-IS.

4252. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:26:14 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <G8iJ7.40058$Y6.4006113@news1.rdc1.ct.home.com>
Source record: 47545

"JB" <ac6tk@nospamcybertime.net> wrote in message
news:9t48aclql1@madmax.keyway.net...
> The Motorola looked like a T1200 or earlier extended local
Man, an 80D with a genuine Sensicon Receiver deck!!! What memories!!

> > Highway Patrol (Broderick Crawford) had FMTRU80D
> Mobiles. I always wondered how the Heavy Metal mic
> ever got on the dash clip as BC always seemed to just
> throw it back in the window after his famous "2150 bye".
>
> I don't think he ever chased a suspect on foot either.
>
> Jim, ac6tk
>
> "JLB" <jim.bolinger@lintek.aeroflex.com> wrote in message
news:8d5ec8a2.0111161349.2894564d@posting.google.com...
> : Can anyone identify the radios in the Mayberry sheriff's office?
> :
> : There seem to be different radios in different episodes. Sometimes I
> : see a control head for a Motorola base station and at other times its
> : not there.
> :
> : What are the other radios they used?
> :
> : Jim
> : N8EE
>

4253. Re: Help contact ham?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:30:23 UTC
From: "Al, N2NKB"
Message-ID: <zciJ7.188832$W8.6934749@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47546

He is not listed by k1mdi in this data base-
http://www.qrz.com

lbrty4us@aol.com wrote in message <205ef942.0111141424.2496b2b6@posting.google.com>...
>Might someone be able to look up K1MDI, name Clifford Lawrence, and
>ask him to email me? I have a small xmtr that may rightfully belong
>to him or to another party he may have sold it to, and if so, wish to
>have it returned to its proper hands. TIA.

4254. Re: Wanted.. Johnson Power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:32:11 UTC
From: James Roden <kd5gho@swbell.net>
Message-ID: <3BF5AFB5.10FDD8DE@swbell.net>
Source record: 47547

I have a Johnson power plug. I will ship it to your qth if wanted. Jim kd5gho

"G. Beat" wrote:

> You may also try a few E.F. Johnson two-way shops. They usually have big
> parts bins, and you would be surprised of some of the parts they have (New
> Old Stock).
>
> I would replace with a nice 3 wire grounded in the color your desire.
> Restorers that
> are purists do keep the power plug, but also make sure the chassis is
> electrically grounded.
>
> Greg
> w9gb
>
> "jeg" <jackgxyz@one.net> wrote in message
> news:tu5mmlhmmu8969@corp.supernews.com...
> > Hi,
> >
> > I am restoring a Johnson Valiant and I need the power plug that has a
> > built-in holder for two 3AG type fuses. I believe the manufacturer name
> > on the plug is Elmenco.
> >
> > Anyone got one of these in a junk box, or know where I can buy one?
> >
> >
> > Thanks,
> >
> > Jack, WB8BFS
> >
> > PS. Please remove the xyz from the email address if you care to respond.

4255. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:38:07 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <PjiJ7.238$p45.11801630@news2.randori.com>
Source record: 47548

"Peter J. Bertini" <commquart@home.com> wrote in message
news:G8iJ7.40058$Y6.4006113@news1.rdc1.ct.home.com...

> Man, an 80D with a genuine Sensicon Receiver deck!!! What memories!!
>

with 'Extender' operation ?????

4256. FA: Collins Meter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:40:35 UTC
From: kb6lue <kb6lue@pacbell.net>
Message-ID: <7miJ7.13496$%_4.1044295694@newssvr21.news.prodigy.com>
Source record: 47549

Take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296571666

4257. FA: Harris RF Com Heavy Duty Auto Antenna Tunner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:41:30 UTC
From: kb6lue <kb6lue@pacbell.net>
Message-ID: <_miJ7.13497$h35.1044559919@newssvr21.news.prodigy.com>
Source record: 47550

Take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296579506

4258. FA: Military Speaker LS-474/U

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:42:21 UTC
From: kb6lue <kb6lue@pacbell.net>
Message-ID: <NniJ7.13498$H45.1044652155@newssvr21.news.prodigy.com>
Source record: 47551

Take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296583816

4259. Re: WTB: Vibroplex Zephyr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 00:55:50 UTC
From: James Roden <kd5gho@swbell.net>
Message-ID: <3BF5B541.251030B5@swbell.net>
Source record: 47552

Do you have a photo of the zephyr? I have an old vibroplex bug that come
from a retired frisco dispatcher now s/k. Jim kd5gho

WB8CAC wrote:

> OK, I know nobody has one, but I've been looking since I sold mine for
> $15 in 1969.
>
> If you have a Vibroplex Zephyr you want to sell, please E-mail with
> price and condition.
>
> Also interesed in buying vibroplex "Parts" keys of any model.
>
> 73
> Bob WB8CAC
> skydive@usa.net

4260. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 01:24:06 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <tvbf1qplccmebc@corp.supernews.com>
Source record: 47554

The transmitter is an Eico 720. It's runs 90Watts CW.
--
-Steve K2FW

"JLB" <jim.bolinger@lintek.aeroflex.com> wrote in message
news:8d5ec8a2.0111161349.2894564d@posting.google.com...
> Can anyone identify the radios in the Mayberry sheriff's office?
>
> There seem to be different radios in different episodes. Sometimes I
> see a control head for a Motorola base station and at other times its
> not there.
>
> What are the other radios they used?
>
> Jim
> N8EE

4261. HN Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 02:25:46 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <KUjJ7.341$GJ5.40102@typhoon2.gnilink.net>
Source record: 47555

Hey all,

Does anyone have any HN connectors they are willing to part with? I'll take new, cut-offs or adapters to something like N.

I have a boatanchor TACAN unit (with mini tubes!) I'd like to "test."

Peter

4262. FA: COLLINS RE 51S-1 Very Late Production

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 02:51:39 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <tvbk0qstgpgr05@corp.supernews.com>
Source record: 47556

I have a very late production, 1974, Collins Round Emblem 51S-1, Excellent Condition.

If interested please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1295208342

Thanks

Mike

4263. Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 03:39:38 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <_ZkJ7.12134$Xb7.72451@news1.wwck1.ri.home.com>
Source record: 47557

Other than the color, what are the differences between the Valiant I & the Valiant II? Thanks for all the responses on the BC-610, haven't had a lot of time to toy with it yet, but the replies have been most helpful. Thanks & 73 de Jeff WA1VQY@HOME.COM

4264. Re: FS SX-140 and Eico 723

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 03:44:43 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BF5CF59.9167111B@home.com>
Source record: 47558
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.boatanchors

Both these radios have been sold.
Thank you. Peter.

peterchristensen wrote:
>
> I have the following equipment for sale:
> 1. Hallicrafters SX-140 ham band only receiver covering 80, 40, 20, 15,
> 10, and 6, meters on Am, CW, and USB. It is in good condition. The cost
> is $100.00 plus shipping costs.
>
> 2. Eico model 723 AM and CW transmitter. It is a small crystal
> controlled
> transmitter with 60 watts output on CW and 50 watts output on am. The
> cost is $50.00 plus shipping costs.
>
> Operator's manuals are included for both units.
> Please email peter.christensen@home.com
> Thank you. Peter.

4265. Re: FS: Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 03:52:12 UTC
From: sebring38 <sebring38@home.com>
Message-ID: <3BF5DE1B.589525A@home.com>
Source record: 47559

JPG files fixed so pictures can now be viewed.
Emal to:
sebring38@home.com

sebring38 wrote:

> For sale: This is the general coverage version of another ham band only
> receiver. This radio covers broadcast band through 33.5 Mhz in 4
> bands. It has a main tuning dial and a band spread dial. The radio is
> electrically very good, and all functions work. It has 7 tubes.
> Physically there are no dents, but there are scratches on the top of the
> case and on the bottom lip of the case below the knobs (in the light
> gray areas). The front of the radio (dark gray area) has no scratches,
> and the dial glass is in excellent condition with no cracks. You will
> note in the picture below a close up of a 3/8 inch hole that has been
> drilled in the rear left corner of the top of the case. Why is the hole
> there? There is an adjustment screw below the hole on top of the
> chassis.
> $75 plus Exact Shipping.
> See pics: http://members.home.com/sebring38/s108.jpg
> http://members.home.com/sebring38/s108b.jpg
> http://members.home.com/sebring38/s108c.jpg
> http://members.home.com/sebring38/s108d.jpg
> http://members.home.com/sebring38/s108back.jpg
> EMAIL TO: sebring38@home.com

4266. FS Knight VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 03:53:55 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BF5D17F.73AEB539@home.com>
Source record: 47560
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.ham-radio.swap

I have a Knight VFO for sale. It covers the 80, 40, 20,15 and 10 meter band. It is in good condition and it comes with a manual.
The cost is $50.00 US plus shipping costs.
I am Peter Christensen and my email address is peter.christensen@shaw.ca
Thank you. Peter. VE6LP.

4267. HV tube plate cap connectors w/boot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 04:32:24 UTC
From: worley@snowhill.com
Message-ID: <3BF5F6A6.7DDC4D9E@snowhill.com>
Source record: 47561
Cross-posted to: rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

FS: HV plate cap connectors with leads, Alden p/n 91CCSTLRL. These are a good snug fit on a 6146 or similar size sweep or HV rectifier tube. Cap is hard red plastic with a 4'' long rubber HV cable coming out one side, and has a soft red rubber skirt about 1-1/2'' dia that extends down about 1'' to fit over the outside of tube at the top. Each is still sealed in original foil wrap and boxed, mil surplus. $1.75 each or 4/$6 plus shipping. Email or call 334-347-5281 day/eve.

4268. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 06:28:50 UTC
From: accrider3@aol.comnojunque
Message-ID: <20011117012850.07140.00000349@mb-bh.aol.com>
Source record: 47562

One of the main differences to a CBer is no 11meters.
73 de Dale
KG4KZG

4269. Best tubes to buy at live auction?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 06:31:24 UTC
From: googlyelmo@earthlink.net
Message-ID: <3BF60440.DB16FBD9@earthlink.net>
Source record: 47563

I am going to an auction this weekend, a local "Americana"/Tchotke store
that is going out of business, and have the
opportunity to bid on numerous lots of tubes (perhaps 50 lots, from
50-200 tubes per lot). I am new to working with tubes, so
my question is this: which tubes should bid on?

I had a look over the lots, and much of it is grouped by tube function
(e.g. regulators, rectifiers, octal triodes, etc.) but not
more specifcally than that (except in a few cases where 7/9 pin minis
are grouped, and to some degree by type designator).
There weren't any really old or rare tubes in evidence at the auction
preview; mostly everything from post-WWII. I am not
going to bid on any high value tubes, especially since I cant test them
ahead of time. I just want to get a start, cheaply and
wisely I hope, at building up a stockpile of tubes to build with (and to
a lesser extent keep my few boatanchors running, though
I know what I need there).

So, please suggest the 10-20 most desireable tubes for all around
building with tubes. If you like, and are willing to put in the
time, you could tell me also which types of various functions/pin
count/era/etc. you think are most useful. Some indication of
value would help me too, but mostly I need to know what to focus on at
the auction. And oh yes, I am going to pick up some
transformers too. Any suggestions on a voltages/current ratings to go
with the tubes? I know this is short notice, but thank you
very much for the advice.

--
Will White/KD7BFX
Seattle WA US

4270. Tubes to buy at auction?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 06:31:48 UTC
From: googlyelmo@earthlink.net
Message-ID: <3BF6045B.691FB133@earthlink.net>
Source record: 47564

I am going to an auction this weekend, a local "Americana"/Tchotke store
that is going out of business, and have the
opportunity to bid on numerous lots of tubes (perhaps 50 lots, from
50-200 tubes per lot). I am new to working with tubes, so
my question is this: which tubes should bid on?

I had a look over the lots, and much of it is grouped by tube function
(e.g. regulators, rectifiers, octal triodes, etc.) but not
more specifcally than that (except in a few cases where 7/9 pin minis
are grouped, and to some degree by type designator).
There weren't any really old or rare tubes in evidence at the auction
preview; mostly everything from post-WWII. I am not
going to bid on any high value tubes, especially since I cant test them
ahead of time. I just want to get a start, cheaply and
wisely I hope, at building up a stockpile of tubes to build with (and to
a lesser extent keep my few boatanchors running, though
I know what I need there).

So, please suggest the 10-20 most desireable tubes for all around
building with tubes. If you like, and are willing to put in the
time, you could tell me also which types of various functions/pin
count/era/etc. you think are most useful. Some indication of
value would help me too, but mostly I need to know what to focus on at
the auction. And oh yes, I am going to pick up some
transformers too. Any suggestions on a voltages/current ratings to go
with the tubes? I know this is short notice, but thank you
very much for the advice.

--
Will White/KD7BFX
Seattle WA US

4271. WTB: ATLAS DD-6 or DD-6C FREQ COUNTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 10:36:34 UTC
From: fuse19@aol.com
Message-ID: <20011117053634.05733.00000293@mb-bg.aol.com>
Source record: 47565

want to buy a freq counter DD-6 or DD-6C for the ATLAS 210X in good working condition email me direct thanks del k9fcm

4272. WTB 8875

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 11:27:42 UTC
From: Medleys <medleys@mindspring.com>
Message-ID: <9t5kuk$pg0$1@slb1.atl.mindspring.net>
Source record: 47567

Want to buy pair of 8875 anyone have some to sell or trade ?
Need for dentron 2500 anyone changed these tubes out something else thats works OK

Need Help Thanks KV4FD

4273. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 11:57:37 UTC
From: Steve <k2pts@home.com>
Message-ID: <3BF65072.AE6295F9@home.com>
Source record: 47566

The difference between the Valiant 1 and Valiant 2.
Real men use the Valiant 1. Late comers - wannabes use the Valiant 2.
The Valiant II had six meters instead of 11 meters.
The Valiant II was painted pretty (with lousy flaking paint).
What a shame, can't go on CB with a Valiant II.
Steve
k2pts
American Morse for real Americans

"Jeffrey P. Lynch" wrote:

> Other than the color, what are the differences between the Valiant I & the
> Valiant II? Thanks for all the responses on the BC-610, haven't had a lot
> of time to toy with it yet, but the replies have been most helpful. Thanks
> & 73 de Jeff WA1VQY@HOME.COM

4274. F.S. Hallicrafters Station Log

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 13:26:48 UTC
From: wa4uso@aol.com
Message-ID: <20011117082648.26912.00000262@mb-cc.aol.com>
Source record: 47570

I have one (unused) Hallicrafters Station Log dating from the late 60's in very good condition. If interested please email direct. WA4USO@aol.com TNX D Darby

4275. Re: Best tubes to buy at live auction?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 13:51:28 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BF66B60.8B774159@ccp.com>
Source record: 47568

googlyelmo@earthlink.net wrote:
>
> I am going to an auction this weekend, a local "Americana"/Tchotke store
> that is going out of business, and have the
> opportunity to bid on numerous lots of tubes (perhaps 50 lots, from
> 50-200 tubes per lot). I am new to working with tubes, so
> my question is this: which tubes should bid on?
>
> I had a look over the lots, and much of it is grouped by tube function
> (e.g. regulators, rectifiers, octal triodes, etc.) but not
> more specifcally than that (except in a few cases where 7/9 pin minis
> are grouped, and to some degree by type designator).
> There weren't any really old or rare tubes in evidence at the auction
> preview; mostly everything from post-WWII. I am not
> going to bid on any high value tubes, especially since I cant test them
> ahead of time. I just want to get a start, cheaply and
> wisely I hope, at building up a stockpile of tubes to build with (and to
> a lesser extent keep my few boatanchors running, though
> I know what I need there).
>
> So, please suggest the 10-20 most desireable tubes for all around
> building with tubes. If you like, and are willing to put in the
> time, you could tell me also which types of various functions/pin
> count/era/etc. you think are most useful. Some indication of
> value would help me too, but mostly I need to know what to focus on at
> the auction. And oh yes, I am going to pick up some
> transformers too. Any suggestions on a voltages/current ratings to go
> with the tubes? I know this is short notice, but thank you
> very much for the advice.
>
> --
> Will White/KD7BFX
> Seattle WA US

Lilke anything else, caveat emptor rules . . . .

Best thing to find are the sweep tubes, 6JE6, 6JS6, 6JB6, 6LQ6,. 6HF5,
and 6KD6, as they are used in a lot of ham gear as finals. Easy to
spot, as they are quite a bit bigger than the rest, and all have a plate
cap.

Octal based tubes are also in demand, especially metal envelope, such as
6H6, 6SK7, etc. If they ahve a grid cap, even more valuable, as they
are older than WWII vintage.

Loctals --- these are usually in a 7 serices.

But I bet you will find a lot of 3CB6, 29KQ6, and other odd numbers. These were used in series string tv sets, and their value is pretty much nothing. Not much demand in keeping old sets with these tubes.

1 series tubes are for battery powered gear. some demand, but not much.

Best rule of thoumb, is to stick with 6 and 12 series tubes. VR tubes like the 0A2/0B2 and 0D3 are good ones to find too.

Rectifiers like 5Y3, 5U4 are good, Best ones to find are 5R4, as they are good for higher voltages found in old transmitters.

Stay away from mercury vapor tubes, 866, 872's. They can be dangerous if broken, and most people make solid state replacements for their gear these days.

4276. Re: HN Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 13:55:03 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BF66C37.CF2B30DC@ccp.com>
Source record: 47569

Peter Gottlieb wrote:
>
> Hey all,
>
> Does anyone have any HN connectors they are willing to part with? I'll take
> new, cut-offs or adapters to something like N.
>
> I have a boatanchor TACAN unit (with mini tubes!) I'd like to "test."
>
> Peter

Check with Global Connections, or WB0W, Inc. they may have HN
connectors. I don't think they are that popular anymore, maybe you can
find an adapter. I'd just change them to UHF or N series as the holes
are the right size

4277. WTB SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 14:06:43 UTC
From: Paul G <radioactive@mediaone.net>
Message-ID: <T9uJ7.2049$sA.810885@typhoon.ne.mediaone.net>
Source record: 47571

looking for excellent sx-42...thanks

4278. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 14:41:12 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <cGuJ7.145266$ez.18047731@news1.rdc1.nj.home.com>
Source record: 47572
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

That is exactly what I am looking for!!
I sent them an email, because there is no pricing info on the web site.
I bet it cost hundreds!!
...Dave
Arnold Worthington <arworth@icomnet.com> wrote in message
news:9t3g5t02ujc@enews3.newsguy.com...
> Look at Spectracom Corp at their Netclock2. It has large LED readout 120 v
> operation battery backup and can be set to UTC or other time zones .Locks
to
> WWVB on 60 khz. we have one in our 911 center and it works great
>
> WA4POD
>
>

4279. Re: Heathkit - update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 15:19:47 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BF68013.3594DBA@sympatico.ca>
Source record: 47573
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> For sale...
>
> SB-102 hf rig - needs TLC - $ 80 US
>
> CW Filter for a SB-300 hf receiver $40 US shipped
>
> HS-1661 speaker $35 US
>
> HM-15 manual $9 US shipped
>
> SB-610 scope $ 70 US
>
> SB - 630 stn monitor $50 US
>
> SB-610 scope $80 US
>
> HDP-121 desk mic $30 US
>
> HD-1290 analog wx stn (inside unit) $35 US
>
> HD-19 phone patch $15 US
>
> Twoer lunchbox $39 US

> Radio shack sx-190 receiver manual $11 US

> Allied AX-190 receiver manual $11 US

> shipping extra unless specified. for further info, pls send me an
> Email.

--
73 Mike
VE3MKX / VA3HKT

4280. Re: Academical project idea:Controlling a Kenwood TS50 with a computer...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 16:22:57 UTC
From: Valentin <radiotito@yahoo.com>
Message-ID: <3BF68EE1.4D417CA8@yahoo.com>
Source record: 47575
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Michael.Many thanks for the info.Do you have the data format (you told that its included in IF-10D manual). Have you connected a TS50 to a computer?
Yes, I have seen something on ARRL hanbook 2001, but unfortunately I have not much experience in electronic ;-(

Many thanks for your info...

73s de Valentin

Michael Ardai wrote:

> In article <3BF2FCC6.96DA6F68@yahoo.com>,
> Valentin <radiotito@yahoo.com> wrote:
> -Hello all people. I have an academical project idea. I have a Kenwood
> -TS50 (not TS50S). I woule like to make an application to control my
> -TS50. In my TS50 manual appears little info about the unit IF-10D (with
> -a 6-pin connector). I have no idea how could later I connect the IF-10D
> -to the computer. I think that I should connect to a RS-232 computer
> -port, and perhaps also I need the IF-232...
>
> Yep, the IF-10D (which is just a box containing a 7404 hex inverter and some
> pullups) connects to an IF-232C which has a 25 pin serial connector for the PC.
> There are plans for the IF232C in the ARRL handbook - I just opened one and it
> looks like standard old 1488/1489 drivers with an opto and a 555, probably to
> generate -12V. I'd use a MAX-232 these days.
>
> The data format is included in the IF-10D manual.

4281. WTB: Heath SB-102 MINT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 16:23:28 UTC
From: k1dpm@aol.com
Message-ID: <20011117112328.04401.00000712@mb-fc.aol.com>
Source record: 47574

Sorry to be a pain but still looking for a MINT condition SB-102. Should be original (no mods) and a 10 cosmetically and electrically. Got one? Lets swap for $$$. Thanks

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-799-2411
Email: k1dpm@aol.com
AMI MEMBER #1043

Johnson Ranger II
Hammarlund HQ-110AC
Hallicrafters SX-100
ICOM 756PRO
Alpha 99

.

4282. FS: Vintage AN/USM-24C Navy O'Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 16:52:25 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3bf695a5$0$35625$4c5ecdc7@news.erinet.com>
Source record: 47576
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
Navy An/USM-24C O'Scope - works excellent
11 Mhz
dual channel
Complete operation and maintenance manual with schematics
with 2 original probes, one 10:1 and one direct
with snap on cover
weighs about 50 lbs

pickup only in Dayton Ohio area $40
```

4283. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 16:59:25 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111170859.5f4fc23a@posting.google.com>
Source record: 47577

"R. Scott" <kf7qz@yahoo.com> wrote in message news:<3BF569EC.B089E7BE@yahoo.com>...
>Gee I wonder if thats the one i sold in 85 when I lived in Lisbon Falls
and had KB1AQ?<

Nope. MARS issue to prev owner in 1950's.

4284. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 17:46:21 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9t67dr$1td1$1@madmax.keyway.net>
Source record: 47578

: > Man, an 80D with a genuine Sensicon Receiver deck!!! What memories!!
: >
:
: with 'Extender' operation ?????
:
Yup. I guess the cruiser was standard issue with low-band
and everything.

When radio techs were weight lifters and radios actually
improved ride and braking stability. And you kept a brick
under the seat to keep the battery up.

Also I think the long mic cord was the "Extradition" option,
for knocking down fleeing suspects.

Just watch your teeth!

Jim, ac6tk

4285. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 17:49:44 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-5F0172.11494717112001@news1.elmhst1.il.home.com>
Source record: 47579

In article <a10ef16b.0111160715.b2f0645@posting.google.com>,
edengel@gvtc.com (Ed Engelken) wrote:

> nm3b@hotmail.com (Wayne) wrote in message
> news:<ffef4765.0111151500.36b59011@posting.google.com>...
> > I am looking for a circuit to convert the 500 - 5000 ohm speaker
> > connection to 8 ohms. Would appreciate any information as the rig is
> > in great shape. If so please email to: nm3b@hotmail.com
> ====================
> A filament transformer with a 120 VAC primary and 12.6-volt secondary
> will match a 500-ohm output an 8-ohm speaker.
>
> Best Regards,
>
> Ed
> Canyon Lake, TX

One with a 6.3 volt secondary will provide an even better match.

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4286. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 17:51:11 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-8B872B.11511417112001@news1.elmhst1.il.home.com>
Source record: 47580

In article <3BF569EC.B089E7BE@yahoo.com>, "R. Scott" <kf7qz@yahoo.com>
wrote:

> LBRTY4US wrote:
> > Southwestern Maine. Willing to help deliver or meet if helpful, reasonable
> > radius.
>
> Gee I wonder if thats the one i sold in 85 when I lived in Lisbon Falls
> and had KB1AQ?

Was that the one you sold for $25? :-)

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4287. Re: HN Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 17:52:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <4txJ7.805$GJ5.76569@typhoon2.gnilink.net>
Source record: 47581

Thanks, I'll follow up on those.

The connector on the unit is easy enough to change, but to change the one on the antenna would be nearly impossible as it is an integral part of its construction.

Peter

"Gary Hildebrand" <ghldbrd@ccp.com> wrote in message news:3BF66C37.CF2B30DC@ccp.com...
> Peter Gottlieb wrote:
> >
> > Hey all,
> >
> > Does anyone have any HN connectors they are willing to part with? I'll take
> > new, cut-offs or adapters to something like N.
> >
> > I have a boatanchor TACAN unit (with mini tubes!) I'd like to "test."
> >
> > Peter
>
>
> Check with Global Connections, or WB0W, Inc. they may have HN
> connectors. I don't think they are that popular anymore, maybe you can
> find an adapter. I'd just change them to UHF or N series as the holes
> are the right size

4288. FA: Kenwood R820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 18:47:57 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <3BF6B0DD.3E896F3B@ragsdale.net>
Source record: 47582
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Kenwood R820 Ham Band Receiver for auction on ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298815536

Thanks.

Dave
KF6BOM
--
Dave Ragsdale
dave@ragsdale.net

4289. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 18:54:35 UTC
From: aa5qt@aol.com
Message-ID: <20011117135435.27464.00000293@mb-fl.aol.com>
Source record: 47584

Valiant II with six meters? Baloney! And they also had 11 meters! And they were plug-in compatible with the matching SSB Adapters. And they are great transmitters!

Gary K5QT

4290. Re: Best tubes to buy at live auction?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 18:55:03 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <boyJ7.41182$Y6.4387006@news1.rdc1.ct.home.com>
Source record: 47583

"Gary Hildebrand" <ghldbrd@ccp.com> wrote in message
news:3BF66B60.8B774159@ccp.com...
> googlyelmo@earthlink.net wrote:
> >
> > I in keeping old sets with these tubes.
>
> 1 series tubes are for battery powered gear. some demand, but not much.
>

I'll give you five dollars for each NIB 1L6 tube you dig up.

Peter

4291. Re: WTB: Vibroplex Zephyr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 19:05:10 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <GxyJ7.27271$gQ1.10914253@news1.elmhst1.il.home.com>
Source record: 47585

Randy Cole has "the best" on-line reference.

Photos and notes on all models of the Vibroplex "bugs".

http://www.la.ca.us/frandy/

Missed one opportunity to pick up a Zephyr last year, too much price haggling !

G. Beat
w9gb

"James Roden" <kd5gho@swbell.net> wrote in message news:3BF5B541.251030B5@swbell.net...
> Do you have a photo of the zephyr? I have an old vibroplex bug that come
> from a retired frisco dispatcher now s/k. Jim kd5gho
>
> WB8CAC wrote:
>
> > OK, I know nobody has one, but I've been looking since I sold mine for
> > $15 in 1969.
> >
> > If you have a Vibroplex Zephyr you want to sell, please E-mail with
> > price and condition.
> >
> > Also interesed in buying vibroplex "Parts" keys of any model.
> >
> > 73
> > Bob WB8CAC
> > skydive@usa.net
>

4292. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 19:06:48 UTC
From: Steve <k2pts@home.com>
Message-ID: <3BF6B504.420E683C@home.com>
Source record: 47586

Was I thinking about the Ranger two that had six meters on it?
Me thinks me getting too old too soon.
Steve
k2pts

AA5QT wrote:

> Valiant II with six meters? Baloney! And they also had 11 meters! And they
> were plug-in compatible with the matching SSB Adapters. And they are great
> transmitters!
>
> Gary K5QT

4293. WTB:Yaesu FT-707 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 19:47:53 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <J9zJ7.152430$My2.90112603@news1.mntp1.il.home.com>
Source record: 47587

im looking for both the operating , and, the service manual for a
Yaesu FT-707

monte k9dzd@home.com

4294. WTB: Hammarlund S200 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 20:58:38 UTC
From: wmacleod2 <wmacleod2@sympatico.ca>
Message-ID: <3BF6CF7E.8CBA3F4A@sympatico.ca>
Source record: 47590

Hello
I am looking for a Hammarlund S200 speaker in pristine condition. This
was the matching unit for the HQ170/180 series receivers. If you have
one for sale please email me at wmacleod2@sympatico.ca.
thanks,
Wade (VA3HM)

4295. Re: Best tubes to buy at live auction?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 21:08:17 UTC
From: "Charles A. Days" <oldradiodays@mediaone.net>
Message-ID: <3BF6D115.FB32FEFF@mediaone.net>
Source record: 47589

I'll give you $10 for each 1L6, 50A1, WD-11, 199, 120, 250, 245, 6E5,
2A3, 211, 205, 12ax7 with smooth plate and diamond in the base, all must
work. Sell the $5 duds to the collector!

Chas,

googlyelmo@earthlink.net wrote:
>
> I am going to an auction this weekend, a local "Americana"/Tchotke store
> that is going out of business, and have the
> opportunity to bid on numerous lots of tubes (perhaps 50 lots, from
> 50-200 tubes per lot). I am new to working with tubes, so
> my question is this: which tubes should bid on?
>
> I had a look over the lots, and much of it is grouped by tube function
> (e.g. regulators, rectifiers, octal triodes, etc.) but not
> more specifcally than that (except in a few cases where 7/9 pin minis
> are grouped, and to some degree by type designator).
> There weren't any really old or rare tubes in evidence at the auction
> preview; mostly everything from post-WWII. I am not
> going to bid on any high value tubes, especially since I cant test them
> ahead of time. I just want to get a start, cheaply and
> wisely I hope, at building up a stockpile of tubes to build with (and to
> a lesser extent keep my few boatanchors running, though
> I know what I need there).
>
> So, please suggest the 10-20 most desireable tubes for all around
> building with tubes. If you like, and are willing to put in the
> time, you could tell me also which types of various functions/pin
> count/era/etc. you think are most useful. Some indication of
> value would help me too, but mostly I need to know what to focus on at
> the auction. And oh yes, I am going to pick up some
> transformers too. Any suggestions on a voltages/current ratings to go
> with the tubes? I know this is short notice, but thank you
> very much for the advice.
>
> --
> Will White/KD7BFX
> Seattle WA US

4296. FA:Atronic CW reader,Data Eng Keyer,1917 YearBook of Telegraphy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 21:10:26 UTC
From: N6TT@hotmail.com
Message-ID: <91fc59ff.0111171310.26f2632f@posting.google.com>
Source record: 47588

If interested pse see:

1917 Yearbook of Wireless Telegraphy and Telephony

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298636080

"Vintage" Data Engineering Inc. Memory-Matic 500B

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298592483

"Classic" Atronics Morse Code Reader -- "Easy hook up" Just clip the 2
aligator clips on your speaker or plug-

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298584731

4297. Re: FS Ten-Tec Century 21 and accy's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 22:53:16 UTC
From: jpeitsch@voyager.net
Message-ID: <3bf6ea5f$0$37104$2c3e98f8@news.voyager.net>
Source record: 47591
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 15 Nov 2001 16:00:42 -0500, "JEP" <jpeitsch@voyager.net>
wrote:

>I have for sale an excellent TenTec Century 21 station, includes the TenTec
>276 calibrator and TenTec 670 keyer. Just add an antenna and go. Works well
>all bands, all original, no mods, have original manual for 276 and C-21.
>
>Asking $245 plus shipping from 48653.
>Thanks
>JEP
>
>
>
Or may swap for working laptop of post 486 vintage. What ya got?

4298. FS: LF-chokes 10H 50mA - 400mA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 22:56:19 UTC
From: arnoldg@c2i.net
Message-ID: <3bf6ea85.35237531@news1.c2i.net>
Source record: 47592

Hello,

We have now LF-chokes for valve amplifiers in stock. They are all 10H
and are available in 50mA max, 100mA, 150mA, 200mA, 300mA and 400mA
Pictures, technical data and price can be found at my web site -
www.demostenes.no

Best regards,

Arnold Goks yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4299. JR310 TRIO any good ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 23:19:39 UTC
From: Paul Bijpost <p.s.bijpost@chello.nl>
Message-ID: <3BF6EFE3.3DFC00F7@chello.nl>
Source record: 47593

Anyone knows more about this tube-RX ?

Paul

4300. Re: Barry, N1QWA please read.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-17 23:20:25 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3BF6F0B5.2348D726@wcvt.com>
Source record: 47494

OK Bill,
Ready to copy. . .

Barry / N1QWA.

Bill Russell wrote:
>
> I received your pics of the Valiant and have tried to email u but I
> keep getting your email back after about a week because of some sort
> of timeout trying to access your email server. Please contact me.
> Bill
> KC2IFR
> willy@global2000.net

--

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Lighting
Arroyo Craftsman / Mica Lamp Co / Quoizel
Located in The Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

Portfolio: http://photos.yahoo.com/luminositystudios

Slide Show: http://y42.photos.yahoo.com/bc/luminositystudios/slideshow?.dir=/Luminosity+Studios&.view=l

4301. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 00:59:35 UTC
From: patgkz@aol.com
Message-ID: <20011117195935.00502.00000401@mb-fw.aol.com>
Source record: 47495

Most Valiants were revered by CB'ers
and bought cheap by them in the 1960's
as hams were abandoning them in favor
of SSB. The Valiant (there is no such
thing as a "Valiant 1") has the 11-meter
band readily available on it's VFO.

Most Valiant II's were abandoned by hams
in favor of SSB and passed over by the
CB'ers (no 11-Meter coverage). Sadly,
most Valiant II's hit the landfill by the
mid 1970's.

Most, if not all, Valiants as owned by
CB'ers reappeared in the 1980's. At that
time, most of the CB crowd became licensed amateur operators. Valiants
started making a comeback to the Hamfest circuit by these newly licensed
hams (and ex-CB'ers) in order to trade
up to newer SSB gear.

The saga of the Valiant continues to this
day in the form of interested hams re-
discovering AM.

This is the truth as I know it.

Pat, WB9GKZ/WPE9JRL
ex KCR-1567

4302. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 01:11:34 UTC
From: aa5qt@aol.com
Message-ID: <20011117201134.12820.00000255@mb-mb.aol.com>
Source record: 47496

These statements are completely wrong. Valiant II's DID HAVE 11 meters. I'm looking right at mine. And there are still many around.

Gary K5QT

4303. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 01:22:50 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <m0EJ7.30842$va4.5009600@news20.bellglobal.com>
Source record: 47497

In article <G8iJ7.40058$Y6.4006113@news1.rdc1.ct.home.com> , "Peter J. Bertini" <commquart@home.com> wrote:

>
> "JB" <ac6tk@nospamcybertime.net> wrote in message
> news:9t48aclql1@madmax.keyway.net...
>> The Motorola looked like a T1200 or earlier extended local
> Man, an 80D with a genuine Sensicon Receiver deck!!! What memories!!
>
>
>
>> > Highway Patrol (Broderick Crawford) had FMTRU80D
>> Mobiles. I always wondered how the Heavy Metal mic
>> ever got on the dash clip as BC always seemed to just
>> throw it back in the window after his famous "2150 bye".
>>
elastic bands???
da fox

>> I don't think he ever chased a suspect on foot either.
>>
>> Jim, ac6tk
>>
>> "JLB" <jim.bolinger@lintek.aeroflex.com> wrote in message
> news:8d5ec8a2.0111161349.2894564d@posting.google.com...
>> : Can anyone identify the radios in the Mayberry sheriff's office?
>> :
>> : There seem to be different radios in different episodes. Sometimes I
>> : see a control head for a Motorola base station and at other times its
>> : not there.
>> :
>> : What are the other radios they used?
>> :
>> : Jim
>> : N8EE
>>
>
>

--

4304. Re: Andy Griffith show boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 01:38:57 UTC
From: ezela57383@aol.com
Message-ID: <20011117203857.05403.00000456@mb-bj.aol.com>
Source record: 47498

I believe the EICO xmtr was the 720. I think the EICO CB was the model 770.

4305. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 01:47:48 UTC
From: edengel@gvtc.com
Message-ID: <a10ef16b.0111171747.4fff1541@posting.google.com>
Source record: 47499

> > A filament transformer with a 120 VAC primary and 12.6-volt secondary
> > will match a 500-ohm output an 8-ohm speaker.
> >
> > Best Regards,
> >
> > Ed
> > Canyon Lake, TX
>
> One with a 6.3 volt secondary will provide an even better match.
>
> Dave K9SW
==========
Not Really! The 12.6 volt winding provides about a 10:1 turns ratio
or a 100:1 impedance ratio. That will match a 500-ohm input to a
5-ohm load. A 6.3-volt secondary will have about a 20:1 turns ratio
or 400-ohms impedance ratio and that will take the 500-ohm input down
to 1.25 ohms. Five ohms is much closer match to 8 ohms than 1.25
ohms!

Best Regards,

Ed
Canyon Lake, TX

4306. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 04:19:53 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-95A842.22195917112001@news1.elmhst1.il.home.com>
Source record: 47500

In article <a10ef16b.0111171747.4fff1541@posting.google.com>,
edengel@gvtc.com (Ed Engelken) wrote:

> > > A filament transformer with a 120 VAC primary and 12.6-volt secondary
> > > will match a 500-ohm output an 8-ohm speaker.
> > >
> > > Best Regards,
> > >
> > > Ed
> > > Canyon Lake, TX
> >
> > One with a 6.3 volt secondary will provide an even better match.
> >
> > Dave K9SW
> ====================
> Not Really! The 12.6 volt winding provides about a 10:1 turns ratio
> or a 100:1 impedance ratio. That will match a 500-ohm input to a
> 5-ohm load. A 6.3-volt secondary will have about a 20:1 turns ratio
> or 400-ohms impedance ratio and that will take the 500-ohm input down
> to 1.25 ohms. Five ohms is much closer match to 8 ohms than 1.25
> ohms!
>
> Best Regards,
>
> Ed
> Canyon Lake, TX

I see, Ed. The original post stated the oputput imopedance as being 500
ohms to 5000 ohms, so it seems like a few more turns might make a better
match.

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4307. spectracom clock wtb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 05:57:40 UTC
From: gary weber <weberone@swbell.net>
Message-ID: <o5IJ7.3290$1Q6.798702763@newssvr12.news.prodigy.com>
Source record: 47502

Want to buy spectracom wwv clock. Please email with details. 73's Gary

4308. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 06:00:42 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <e8IJ7.810$jp1.51443@paloalto-snr1.gtei.net>
Source record: 47501

Also... don't forget that a power transformer is not really optimized for audio; it's designed for maximum power transfer at 60-100 Hz; not exactly "Hi-Fi".

"Ed Engelken" <edengel@gvtc.com> wrote in message news:a10ef16b.0111171747.4fff1541@posting.google.com...
> > > A filament transformer with a 120 VAC primary and 12.6-volt secondary
> > > will match a 500-ohm output an 8-ohm speaker.
> > >
> > > Best Regards,
> > >
> > > Ed
> > > Canyon Lake, TX
> >
> > One with a 6.3 volt secondary will provide an even better match.
> >
> > Dave K9SW
> ====================
> Not Really! The 12.6 volt winding provides about a 10:1 turns ratio
> or a 100:1 impedance ratio. That will match a 500-ohm input to a
> 5-ohm load. A 6.3-volt secondary will have about a 20:1 turns ratio
> or 400-ohms impedance ratio and that will take the 500-ohm input down
> to 1.25 ohms. Five ohms is much closer match to 8 ohms than 1.25
> ohms!
>
> Best Regards,
>
> Ed
> Canyon Lake, TX

4309. ARNewsline 1266 - Nov 16 2001

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 06:26:57 UTC
From: radionews@aol.com
Message-ID: <20011118012657.19304.00000932@mb-ch.aol.com>
Source record: 47503

AMATEUR RADIO NEWSLINE(tm) REPORT #1266 – NOV. 16, 2001

Amateur Radio Newsline report number 1266 with a release date of
Friday, November 16th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio operators respond to a plane crash in New York City and Russia says “No” to No-Code. These stories are first on Amateur Radio Newsline report number 1266 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS HELP IN AFTERMATH OF NYC JETLINER CRASH

Ham radio operators in New York City, still weary from the aftermath of the September 11th terrorist attacks were called out once again. This, after an American Airlines jetliner in route to the Dominican Republic broke up in flight shortly after takeoff from Kennedy Airport. The Airbus A-300 had 265 passangers and crew. It crashed moments after takeoff setting homes ablaze on thrr Rockaway penninsulia. There were no known survivors. We have more in this report:

--

When American Airlines Flight 587 crashed just minutes after takeoff from Kennedy Airport in New York City on November 12th, the Salvation Army was one of the first groups to arrive at the disaster scene. It brought in several mobile canteens to help feed rescue workers and residents whose houses had been damaged or destroyed.

The Salvation Army regularly uses ham radio operators in its SATERN network to maintain communications between its units at a disaster site. This being the second disaster to hit New York in two months' time, the Salvation Army Incident Commander asked the SATERN disaster command operator, Carlos Varon, K2LCV,to request additional ham volunteers. Operators were needed to staff the canteens and a mobile command post.

Initially up to a half dozen ham stations were to be set up at various locations near the crash site and another at Salvation Army Headquarters in Manhattan. It was anticipated that the communications mission would last three to four days.

Also, according to ARRL New York City and Long Island Section Manager George Tranos, N2GA, the League's Amateur Radio Emergency Service was on standby for the American Red Cross. Hams were later reported as providing communications support to the Red Cross for its operations.

But getting to any assignment was not easy. New York officials initially feared this was another terror attack and put the city into a near lock-down, closing all airports, bridges and tunnels for several hours after the crash. In addition, the crash site itself was on an island, and access to the area was severely restricted. All this made it difficult for ham volunteers to reach their assignments. Finally, they were all told to gather in one place where they would be escorted in by a Salvation Army command vehicle.

Among those who helped organize the ham radio response was Mark Phillips, KC2ENI, the ARR Emergency Coordinator for Queens County. The Rockaway Command station was Joseph Albertus KB2QLE and Net Control on the 147.090 MHz repeater was Michael Lunetta W2MPL.

From the offices of CQ Magazine, I'm Rich Moseson, W2VU.

--

Authorities who found the flight data recorder said it contains information leading to an initial conclusion that mechanical failure of the Airbus jet was the cause of the crash. (W2VU, WB2FXN, K2VMR, N2GA, and communications monitored on the 147.09 repeater)
**

RESTRUCTURING: RUSSIA SAYS NYET TO NO-CODE

The Russian Federation has said ‘nyet’ to no-code. According to the W.I.A. Victoria News, the Federation says that there are good reasons for the Amateur Service to continue with Morse as a license requirement for operation below 30MHz. It also says that it has no plans to make any changes to its domestic licence conditions. Amateur Radio Newsline’s Roy Neal. K6DUE, takes a look at the surprise Russian position:

--

"Keep the Morse Code." That's the position of The Russian Federation. It was revealed by the International Telecommunications Union on the 12th of October, when that organization released a position document for the World Radio Conference of 2003..

The Russian Federation told the ITU that it supports most changes to International Radio Regulation S-25, which sets forth qualifications for radio amateurs. But, says the Federation, keep the Morse code. Reasons? First a strong belief that Morse testing is the big difference between Amateur Radio and the Russian version of Citizen's Radio Services. The Russian Federation also points out that lowering the code requirement in many other nations has not led to a significant increase in the number of hams in those countries.

The Federation says that it surveyed Russian radio operators and found overwhelming support for retention of the code and the Russians say Morse is one of the most effective means of communication in emergencies with clear benefits in reducing interference on the high frequency bands.

What does it mean to the rest of the world, this decision to retain Morse testing? Jim Linton, VK3PC, is the author of Australia's "Morse Code Watch."

He says the Russian Federation's position can be accomodated easily. This because any new I-T-U Radio Regulation S-25 to come out of the World Radio Conference in 2003 will set only a minimum qualification standard for radio amateurs. It will not force that standard on any country.

For the Amateur Radio Newsline, Roy Neal, K6DUE

--

As previously reported, the IARU Administrative Council voted on October 8th to support dropping Morse as a qualifying criterion for high frequency access. It says that Morse testing is no longer relevant to the healthy future of amateur radio. (W.I.A. Victoria, W5YI Report)

**

THE 100TH ANNIVERSARY OF MARCONI'S HISTORIC TRANS-ATLANTIC RADIO TRANSMISSION

I’m Bill Pasternak, WA6ITF, in Los Angeles, with a late breaking bit of radio history.

December 12th will mark the 100th anniversary of the first Trans-Atlantic radio transmission by Guglielmo Marconi. To commemorate the event, The Marconi Radio Club and The Falmouth Amateur Radio Association radio operators are making plans to celebrate this important historical event from December 11th to the 16th. And in this very rare recorded interview supplied by Q-News, Marconi himself commented on the his first contact across the Atrlantic pond. Take a listen:

--
Audio of Marconi commentary here. No text available. Please listen to audio newscast. Links are at http://www.arnewsline.org.
--

The signal Marconi referred to was a series of the letter S transmitted using CW across the Atlantic from Poldhu, Cornwall England to St John's, Newfoundland. For this 100th anniversary, the Marconi Radio Club will be using the call sign W1AA slash CC and will be operating from Cape Cod, Massachusetts, U.S.A.. This was the location of Marconi's 1903 Trans-Atlantic radio station. Marconi's 1903 call sign back then was "C C"

For exact times, frequencies and modes of operation for W1AA slash CC go to www.qrz.com/database?callsign=w1aa) (K1VV, Marconi Radio Club W1AA. Marconi audio supplied by Q-News)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the X-Warn repeater serving Green County Ohio.

(5 Sec Pause Here)

**

AMERICA AT WAR: G3 MAY HAVE TO WAIT

It now appears very unlikely that new G 3 personal communications technology will share the same spectrum worldwide. Amateur Radio Newsline’sa Henry Feinberg, K2SSQ, tells us the U-S military has other ideas:

--

While Europe and Asia have reached accord on commen frequencies for the introduction of G 3, the September 11th terrorist attacks in New York City and Washington have convinced the Departrment of Defense to take a different position. The DoD now says that it is not in the national interest to relinquist spectrum in the 1710 to 1850 Mhz band just because that happens to be the same spectrum to be used commercially overseas.

According to the latest issue of the W5YI Report the Cellular Telecommunications and Internet Association says that the Department of Defense will encounter interference from 3 G wireless devices but the DoD disagrees. It says that whatever equipment it has is far more powerful. The DoD adds that it may interfere with 3 G cellular telephones oversaeas but that the cellphones will not adversly impact on the military or its operations.

For the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ.

--

In other words, over here in the United States, if G 3 wants 1710 to 1850 Mhz -- its going to have to wait. (W5YI Report)

**

AMERICA AT WAR: EMERGENCY CELLULAR TELEPHONE PLAN

Verizon Wireless and the United States government are in the final stages of a deal that would give some emergency officials priority access to the company's cellular network. Under the agreement, about 2,000 federal, state and local officials would be given a code that allows them priority over others trying to make calls.

The system, intended to be used only in times of crisis, would be operational in New York, Washington and Salt Lake City, the site of the 2002 Winter Olympics. Verizon has submitted a request to the Federal Communications Commission, which must review and approve some elements of the plan. According to a government official who spoke on condition of anonymity, others trying to make calls could get busy signals because of the plan. (Published news reports)

**

ENFORCEMENT: FCC TO CB OPERATOR – TIME TO PAY THE FINE

The FCC has told a mid-West C-B operator that he has to pay the price of breaking the rules. This after the agency affirms a $9500 Monetary Forfeiture issued last summer to Klaus D. Kramer of Oklahoma City Oklahoma.

--
The Klaus Kramer story goes back to last February. This is when the FCC received several complaints of a CB radio station operating with excessive power in Oklahoma City. The Dallas office sent agents to locate the source of the transmissions. In the course of the two day investigation the agents traced transmissions to three locations including Mikes Cycle Shop. The latter is a business owned by Klaus Kramer.
The agents conducted inspections that revealed that Mr. Kramer violated Section 301 of the Communications Act by operating radio transmitters without authorization. Kramer admitted to making the transmissions and voluntarily relinquished the equipment. On March 12th the Dallas office issued two Notices of Violation to Kramer. In response to the Notice's of Violation, Kramer acknowledged the violations and indicated that he would discontinue operation of the station. On July 13th, the Commission's Dallas Texas field office issued the Notice of Apparent Liability for Forfeiture in the amount of $9500 to Kramer for the noted violations. Kramer filed a response to the NAL on August 14th claiming that the amount was excessive.
In denying Kramers appeal, the FCC's November 8th order says that its Dallas office has complaints regarding similar operations on two separate occasions in March 1998 and October 1999. In both of those instances, Kramer also voluntarily the offending equipment and on at least one occasion stated that the violations would not be repeated. None the less, the FCC says that its investigation has revealed that Mr. Kramer again: "...violated our rules" in February 2001. Thus says the government, imposition of the $9500 is not excessive and is proper in this case.
For the Amateur Radio Newsline, I'm Don Wilbanks, KC5MFA, reporting.
--
Kramer was given the usual thirty days to pay the fine. He also has the option of further appeals. (FCC)
**

ENFORCEMENT: FCC TO STATION OWNER - YOU ARE OFF THE AIR

Hams are not the only ones feeling the pinch of the Federal Communications Commission action. Five Midwestern radio stations have gone off the air after the agency denies an appeal by their owner who the FCC says was found unfit to continue to operate them.

Back in 1994 the owner was convicted of crimes involving minors. He was sentenced to an eight-year term and was released in 1999 after serving five. Last July he was told by the FCC that he no longer held the minimum requisite requirements to remain a Commission license. Also, that he would lose his licenses to operate the stations within 90 days.

Last month he petitioned the FCC to allow him to continue operating the stations. The FCC denied his request on October 3rd and the stations stopped broadcasting just after midnight October 4th. The FCC says it plans to auction off the station licenses. The owner is reportedly considering an appeal. (FCC, other published reports)

**

FCC NEWS: MASS MEDIA BUREAU APPOINTMENT

Nina Shafran has been named Deputy Chief of the FCC’s Mass Media Bureau Audio Division. Shafran joins the Commission from the staff of the Dow, Lohnes & Albertson communications group where she specialized in broadcast matters. (FCC)

**

HAMVENTION UPDATE 2002: DISPELLING RUMORS

If you are one of those who heard a rumor that the Dayton Hamvention is leraving its longtime home at the HARA Arena, then forget it. Its nothing more than the normally irresponsible Internet rumor mill working overtime. Bill Pasternak, WA6ITF, has more:

--
According to planners posting to the official Hamvention website, the erroneous rumor began the week of Hamvention 2001. This, after it was was allegedly printed in a Chicago newspaper that the HARA Arena had been sold. It had not been.

The Hamvention Committee spent the weekend of the 2001 event reassuring its vendors and attendees that HARA had not been sold. Also, that Hamvention's contract had not been "bought out" and that it would be back at HARA.

But that’s not all. The HARA Arena management issued its own formal statement. It also satated that the HARA had not been sold, and that it will not be razed. We at Amateur Radio Newsline were there. We heard it first hand.

Most important the HARA folks reitterated what the Dayton Amateur Radio Association has stated. The Hamvention will be there as promised. And as those of you who received last months mass mailing already know, the dates are May 17th, 18th and 19th, 2002. We will see you there.

For the Amateur Radio Newsline, I’m Bill Pasternak WA6ITF in Los Angeles.

--

So much for the rumors on the Newsgroups and other internet gossip spots. The real story is always at www.hamvention.org. (DARA)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

EMERGING TECHNOLOGY: DTV ROLLOUT UPDATE

Roughly two-thirds of commercial television stations plan to broadcast a digital signal by a federal government deadline of May 1, 2002. This, according to the National Association of Broadcasters.

In a report to the Federal Communications Commission, the industry group said that many of those that won't make the deadline are waiting for equipment to be delivered and expect to have digital broadcasts on the air in the months afterward. But some stations in smaller markets are having a hard time paying for the upgrade, the association says.

Right now, most home television sets in use receive only analog signals. But congress has mandated that broadcasters must give up their analog channels to the government by 2006. As a result, there are concerns that consumers won't have made the costly upgrade to
televisions that can receive digital signals by that date. (News release)

**
HAM RADIO IN SPACE: ISS TALKS TO WISCONSIN SCHOOL

Students at Tremper High School in Kenosha, Wisconsin, asked questions the morning of November 6th of the International Space Station Expedition Three Commander Frank Culbertson that got some very personal responses. Culbertson told the teens that he certainly did not expect as much to be happening on Earth during his stay at the orbital outpost, in obvious reference to terrorist attacks. He said that he wished that he could have been with his family during the most stressful times, but he took comfort in knowing that they were strong, and could get by.

On a brighter note, Culbertson said that his current mission is the high point of his space career. He added that he hoped some of students at Tremper High can do the same thing some day.

In response to another question, Culbertson said that he hoped to see cheaper access to space, and hoped for a manned Mars mission and a permanent lunar base during his lifetime.

The contact was an event facilitated through the Amateur Radio on the International Space Station project, sponsored by AMSAT, ARRL and NASA. In all, fourteen students asked one question each during the contact. About 60 other students and a few teachers witnessed the event in person, while M-S-N-B-C carried the audio portion of the contact live over its website. (ARISS release by Gene Chapline, K5YFL)

**

HAM RADIO IN SPACE: NEW ANTENNAS HEADING TOWARD THE ISS

The International Space Station could have a new set of ham band antennas by early in 2002. The antennas are expected to be trtansported to te ISS this month and installed around the perimeter of the Service Module. This will give the I-S-S ham station high frequency, VHF, UHF and microwave capabilities.

The most interesting of all the new antennas is the high frequency array. Its made up of a two and one half meter long flexable tape that will definately work on 10 meters and holds posibilities on 15 and 20 as well. This particular antenna was a joint effort of the Italian, Russian and United States ARISS design team. (ARISS)

**

HAM RADIO IN SPACE: STARSHINE NEEDS TELEMETRY REPORTS

Ground controllers of the Starshine-3 ham radio satellite are seeking volunteer amateur radio operators and others worldwide to monitor and report telemetry from the recently-launched satellite. Starshine 3 transmits 9600 bit per second AX-25 protocol packet telemetry every 2 minutes on 145.825 MHz.

The satellite’s primary mission is to involve school children from around the world in space and radio sciences. Students should be able visually track the satellite during morning and evening passes by recording its telltale mirror flashes and reporting their observations to Project Starshine. To report Starshine 3 telemetry or to learn more about it, please visit http://epulation.com/starshine/starshine3. More information about Project Starshine is available at www.azinet.com/starshine. (STARSHINE vis AMSAT-NA)

**

CONTESTS: THE PSK-31 DEATH MATCH

Call it a truly different kind of contest. This, as the Michigan DX Association announces that it will sponsor the PSK-31 Death Match. The dates are December 7th through the 9th and a trophy will be awarded to the highest overall score. Just what is the PSK-31 Death Match and what are its rules? You can find out on the web at www.geocities.com/mdxa1/death match.html (Internet release)

**

DX

In DX, a big surprise for 6 meter enthuiasts. Jeramy boot, G4NJH, has the details:

--

A combination of high solar flux and low magnetic activity provided world-wide F-layer propagation on 50MHz during the week up to the 4th of November. Strong backscatter and the occasional Sporadic E openings meant that all continents were worked from the UK on 50MHz during the course of the week.

On Tuesday, the 6th of November, a solar coronal mass ejection hit the earth's magnetic field at 0150UTC and triggered widespread auroras. Observers as far south as central California reported seeing vivid displays of the Northern Lights, although we had no reports of visible auroras in the UK at the time of compiling this bulletin.

--

As we go to air 6 meters remains a worldwide D-X paradise. More information is on the web at www.rsgb.org and on the subscription VHF reflector. (G4NJH)

In other D-X news word that two Spanish operators will be in Cameroon between the 11th and 23rd of November. The pair will be working on the installation of HF and VHF stations in hospitals and missions. In their spare time they will be on the air as TJ2RSF on the High Frequenvcy bands. Activity will be mainly SSB, with some RTTY and CW. (VHF Reflector)

And Chris Post, N3SIG, who is a Firefighter and EMT in the United States Antarctic Program at the McMurdo Station on Ross Island is now active as KC4/N3SIG until March 2002. Post told the Ohio Penn D-X newsletter that he will be active every other day starting around 2000-2100 Eastern U.S. time primerally using SSB on 20, 18 and 15 meters. All QSL cards go to AI3D and be sure to include an S-A-S-E. (OPDX)

**

THAT FINAL ITEM: HAM RADIO IN LEBANON

And finally this week, a look at how ham radio is able to survive in Lebanon. Q-News Graham Kemp, VK4BB, looks at the nation, its licensing system and its Amateur Radio Community:

--
Wireless communication was first introduced in Lebanon by French soldiers during the French mandate; consequently, a number of curious and interested Lebanese took on this hobby and started operating under a permit and a call sign provided by the French Authorities.

With Lebanon gaining its independence in 1943, the Ministry of Post and Telecommunications become the issuer of the license to own and operate an Amateur station.

In 2000, there were 230 licensed ham operators in Lebanon, and anyone over 18 years is eligible to acquire a radio amateur license.

Maximum authorised transmitting power is 1,000 watts. The exam is prepared by RAL and is supervised by governmental officials. It comes in three separate parts, which involve multiple choice questions which include theoretical questions on electronics, antennas, and other technical information. Also rules and regulations of amateur radio, and the laws of communication. Also, a test on how to establish a vocal contact over the air.

Their Society is the RAL-- the Radio Amateurs of Lebanon which, like ours represent him or her before the Local authorities and the IARU

From Q-News Australia, I’m Graham Kemp, VK4BB, reporting for the Amateur Radio Newsline.

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Truly an amazing story of how ham radio can survive even in the midst of geo-political problems that have plagued the Middle East for as long as man can remember. (Q-News)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website

located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying Happy Thanksgiving, God Bless America, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

4310. FS: NEW Pair of EIMAC 8874 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 06:38:41 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3BF75771.2526D8E9@teleport.com>
Source record: 47504
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio.swap,rec.radio.commercial-lmr,rec.radio.amateur.equipment

FS: New in Box - one pair EIMAC 8874 / 3CX400A7 tubes. These were sold by Motorola to be used in some of their two-way radio/repeater stations, such as the 250-Watt Output UHF MICOR series radios, so Motorola put a part number sticker on the box (Motorola part # 97-10886A01), but inside are brand-new EIMAC 8874's with the EIMAC info and installation sheets. I was keeping these for my Alpha 76 HF Linear Amplifier, but now I've sold the 76 and purchased an Alpha 87A which uses 3CX800A7 tubes instead, so I don't plan to use these new 8874's. New ones from one of the major RF Tube dealers that advertises in the Ham Magazines are $459.950/each, plus shipping. I'll sell this new pair for $595.00 shipped and insured.

Larry Johnson
larryj@teleport.com

4311. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 10:22:02 UTC
From: fdre584352@aol.com
Message-ID: <20011118052202.12835.00000247@mb-mb.aol.com>
Source record: 47505

>... Speaker .... Help
>From: "Stu Cohen"
>
>Also... don't forget that a power transformer is not really optimized for
>audio; it's designed for maximum power transfer at 60-100 Hz; not exactly
>"Hi-Fi".
>

True. But the filiment transformer does work reasonably well. Better than I thought it would. Not as good as a 70.7 volt audio transformer, though.

Frank Dresser

4312. FA: Classic TS-940AT with SP-940 No RESERVE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 10:45:50 UTC
From: JS <cinself@myself.com>
Message-ID: <cinself-940850.05471918112001@news.ne.mediaone.net>
Source record: 47506
Cross-posted to: rec.radio.amateur.boatanchors,,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298355870

TS-940 sn 5101029 250 w PEP, Built-in AC Supply
AM, FM, SSB, CW, FSK all ham bands plus receives 150 khz to 30 MHz.
w/ antenna tuner
w/ extra FT narrow CW filter installed
w/ manual
w/ SP-940 deluxe external speaker with filters

works and plays great
cosmetically a "9.5" in a non-smoking environment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298355870

72/73
John Seney, WD1V [FN42]
QRP ARCI 10345 K2 #1388
FIST #5014 CC: 1151
http://www.qsl.net/wd1v

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(_) (_)
Aerocycle 2001

4313. Johnson directional coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 12:04:10 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <3bf7a314$0$35613$4c5ecdc7@news.erinet.com>
Source record: 47507

I have a Johnson directional coupler that I just aquired and I don`t have any information about it.It is catalog no. 250-37 and it has one side that says "Incident power" and the other side says "Reflected power".My guess is this is part of SWR system,but all I have is the tubular part which goes on the coax.I would appreciate any information on this unit.Thank`s,Rob WB8VWI

4314. Re: Johnson directional coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 12:49:05 UTC
From: Bill & Suzie Whatley <spud286@home.com>
Message-ID: <57OJ7.149102$IR4.49404298@news1.denver1.co.home.com>
Source record: 47508

Hi Rob,

You are correct. The directional coupler is the sensory portion of an SWR meter. Many SWR meters have that coupler built in to them. The advantage to having it separate is that you can construct a measurement system with the sensor in a remote location and the meter portion usually located at the operating position.

The directional coupler will provide a DC voltage output at the forward (incident) and reflected outputs that is proportional to the detected RF on the transmission line.
These DC levels are then normally delivered to the metering circuit over a shielded cable.

There was probably a Johnson meter to which the coupler was connected but I do not have the part number for it here. Perhaps someone will be able to supply the Johnson assembly or some info regarding it.

73
WA5VRL
Willis

4315. Re: HN Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 12:49:45 UTC
From: Ed Price <edlprice@home.com>
Message-ID: <J7OJ7.17234$Sx.5436372@news1.elcjn1.sdca.home.com>
Source record: 47509

"Peter Gottlieb" <peter@NewYorkNERD.com> wrote in message
news:KUjJ7.341$GJ5.40102@typhoon2.gnilink.net...
> Hey all,
>
> Does anyone have any HN connectors they are willing to part with?
I'll take
> new, cut-offs or adapters to something like N.
>
> I have a boatanchor TACAN unit (with mini tubes!) I'd like to
"test."
>
> Peter
>
>
Peter:

Try the Pasternack Electronics web site. They stock all kinds of HN
and inter-series adapters.

Ed

4316. WTB: ATLAS DD-6 or DD-6C FREQ COUNTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 13:13:47 UTC
From: fuse19@aol.com
Message-ID: <20011118081347.24692.00000282@mb-fu.aol.com>
Source record: 47510

i want to buy a freq counter DD-6 or DD-6C that goes with the atlas 210X
email me tnx del k9fcm

4317. FA: Collins 51S-1 Receiver with speaker, last day...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 13:14:14 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <a1dfvt4d1184emlo74vc7qk1cn2v41svhf@4ax.com>
Source record: 47511
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi all. I have a Collins 51S-1 Receiver with matching Collins speaker
up for auction. Check out the photos, it's in really nice condition:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296610771

This auction ends today, Sunday, November 18.

Thanks for reading;
Neil, K1VY
K1VY@arrl.net

4318. FS: HV transformers 250V - 700V 50mA - 350mA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 13:20:57 UTC
From: arnoldg@c2i.net
Message-ID: <3bf7b629.6610859@news1.c2i.net>
Source record: 47512

Hello,

We have now an extensive range of high voltage transformers for valve amplifiers and other valve equipment in stock. 230V primary and secondaries for both anode and heater circuits.
Pictures, technical data and price can be found at my web site - www.demostenes.no

Best regards,

Arnold Goks

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week.
You can order on-line.

4319. Re: HALLICRAFTERS SX-42 .... Speaker .... Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 13:35:34 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-920394.07353918112001@news1.elmhst1.il.home.com>
Source record: 47513

In article <e8IJ7.810$jp1.51443@paloalto-snr1.gtei.net>,
"Stu Cohen" <stucohen@gte.net> wrote:

> Also... don't forget that a power transformer is not really optimized for
> audio; it's designed for maximum power transfer at 60-100 Hz; not exactly
> "Hi-Fi".
>
I used a filament transformer for years with an SX-42, and it sounded
fine. It's known as a "hi-fi" receiver, but the fi ain't _that_ hi. I
do regret selling it, though.

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4320. Re: Johnson directional coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 13:41:26 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-75EED3.07412918112001@news1.elmhst1.il.home.com>
Source record: 47514

In article <3bf7a314$0$35613$4c5ecdc7@news.erinet.com>,
"rob34" <rob34@infinet.com> wrote:

> I have a Johnson directional coupler that I just aquired and I don`t have
> any information about it.It is catalog no. 250-37 and it has one side that
> says "Incident power" and the other side says "Reflected power".My guess is
> this is part of SWR system,but all I have is the tubular part which goes on
> the coax.I would appreciate any information on this unit.Thank`s,Rob WB8VWI
>
>

rob34 -

I have an entire unit (coupler, cable, and display) which I would be
glad to send to you for $20 plus shipping. It's lightweight. There are
a couple of cracks in the meter cover, but that is the only blemish. I
used it for several years when I had a boatanchor station, but it's been
on the shelf for about 7 years. Time to pass it on to another good home.

Regards,

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4321. FS Drake R4A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 14:58:36 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <46QJ7.14983$q36.1195691@e3500-atl2.usenetserver.com>
Source record: 47515

A very nice set.
$160.00 plus shipping from Pensacola
If interested, email for details
Thanks, Charles

k4qzo@bellsouth.net

4322. WTB: MULTI-ELMAC AF-67, AF-68, PMR-8 CABLES:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 15:11:34 UTC
From: yardleyite@aol.com
Message-ID: <20011118101134.22523.00000910@mb-cg.aol.com>
Source record: 47516

Hello,
Name here is Joe; if anyone has a interconnecting cable for a
Multi-Elmac AF-67, AF-68 or PMR-8 transmitter to power supply or
transmitter/receiver and AC power supply for sale I'd be interested in buying
it. The power supply could be a M-1070, PS-2V, etc. One end has a Jones plug
(15 pin) and the other a round female octal connector (and possibly another
power plug for the receiver)

Thank you for reading this message and 73.
Joe Cro N3IBX

4323. manual for FT-101ZD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 15:31:43 UTC
From: Rick Wilcox <rwilcox3@cfl.rr.com>
Message-ID: <zvQJ7.71288$Yb.17864785@typhoon.tampabay.rr.com>
Source record: 47517

Need a manual for a FT-101ZD. Copy okay also. E-mail: rwilcox3@cfl.rr.com
Thanks...."Porky"

4324. Re: HN Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 16:11:27 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <tvfna5jicphu26@corp.supernews.com>
Source record: 47518

I have some HN to so-239 adadpters if that might help ? Kings or Amphenol.
I have only about 4 or so left.

Mike, W9WIS

4325. Re: JR310 TRIO any good ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 16:25:13 UTC
From: "Sverre Holm (LA3ZA)" <la3za@qsl.net>
Message-ID: <iiRJ7.3681$B87.54812@news1.oke.nextra.no>
Source record: 47519
Body handling: HTML body converted to readable text

I have one that I bought this spring. See
http://www.qsl.net/la3za/Radio/index.html

It is OK, but my K2 is better!

Sverre LA3ZA

"Paul Bijpost" wrote in message
news:3BF6EFE3.3DFC00F7@chello.nl...
>
> Anyone knows more about this tube-RX ?
>
> Paul
>

4326. FA LAST DAY TUBE TESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 17:29:01 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BF7EFDD.D2B868C4@ckradio.net>
Source record: 47520
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296580870&r=0&t=0&showTutorial=0&ed=1006136639&indexURL=0&rd=1

4327. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 18:48:02 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <CnTJ7.151218$ez.19026959@news1.rdc1.nj.home.com>
Source record: 47521

This year I gave a carpet installer $300 up front to have carpeting
installed. He vanished, and I lost.
Or perhaps it cost me $300 to learn an valuable lesson....
Never Again!!
...Dave

Jack <k8bvj@webtv.net> wrote in message
news:8214-3BF54891-213@storefull-236.iap.bryant.webtv.net...
> Carefull fellas before sending your order in and money up
> front.....Check this company out carefully.
>
> Dont get screwed like I did a few years back when that Herb Johnson of
> Atlas Radio trying to make a come back with a new Atlas Model 400x
> rig...it was advertised in QST .
>
> I put my order in and they wanted the $700 up front..
>
> 1 year later after all kinds of bull shit....I lost my money and my
> credit card company said more than 50 miles away they couldnt help me...
>
> Jack K8BVJ (since 1956)
>

4328. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 20:32:40 UTC
From: PLEASEREMOVEricky-ponder@cheta.net
Message-ID: <3bf81a61.13875046@news.ioa.com>
Source record: 47522
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 15 Nov 2001 05:41:32 GMT, Michael <see.sig@the.end> wrote:

Michael,

Would you sell the GC-1000 "as-is"? I have one I need parts for and
Heathkit no longer sells parts for these clocks.

if so email me. take the PLEASEREMOVE off my identity.

thanks,
Ricky

>
>The Heath clock is model GC-1000. Mine has been inop. for years because
>I dropped the receiver board and ripped off three cans. I missed that
>reliable old clock so much that I designed one of my own around a
>Motorola MC68705 microcontroller. Lightning strike took out the
>receiver. Now I have three commercial "atomic" clocks that have LCD
>displays. Can't read them from across the room!
>
>--
>Michael
>---
>NOTE: Reply_To has been forged to foil SPAM.
>Please reply via this NewsGroup.

4329. WTT HQ-180A for 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 22:14:36 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <gpWJ7.192393$W8.7172675@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47523

I have an excellent HQ-180A with matching speaker for sale at $395 or trade towards an excellent 75A-1 (to match the 32V-2 I just bought).

4330. Re: "NEW" Globe King 500D - - - What ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 22:33:21 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BF83731.BA57FAEF@ix.netcom.com>
Source record: 47524

Dave Edwards wrote:
>
> This year I gave a carpet installer $300 up front to have carpeting
> installed. He vanished, and I lost....

I *might* send something to my momma before I get cash in hand,
but it would be a near thing ;-).

4331. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 22:49:28 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3BF83ACA.F6FD4DDB@bellatlantic.net>
Source record: 47525

If the Spectracom clock doesn't work out for you,
why not modify a "junk" LCD type to include LED
output? Who knows, you might enjoy the project!

Dave Edwards wrote:

> All 'junk' LCD type
> ...Dave
> Gary "Joe" Mayfield <gary_mayfield@hotmail.com> wrote in message
> news:5jnI7.118075$kf1.36594423@news1.rdc1.ne.home.com...
> > Even Radio Shack sells several clocks that sync to WWVB.
> >
> >
> http://www.radioshack.com/category.asp?catalog%5Fname=CTLG&category%5Fname=C
> > TLG%5F007%5F012%5F001%5F000&Page=1
> >
> >
> > 73,
> > Joe
> >
> > "Juerg Tschirren" <juerg-tschirren@uiowa.edu> wrote in message
> > news:acnI7.18839$gQ1.7600013@news1.elmhst1.il.home.com...
> > > Dave Edwards wrote:
> > >
> > > > I don't get it!
> > > > There are so many junk LCD clocks with calenders, and thermometers and
> > > > WWV (atomic) features etc....
> > > > Why can't anybody build a simple box with LED readout, 110 volt
> > operation,
> > > > and WWV controlled??
> > > > It can't be that tough, and I think it would be a HOT ham item?
> > > > Is there a law against a good clock??
> > > > ...Dave
> > >
> > >
> > > MFJ has a few models. Check out
> > >
> > > http://www.mfjenterprises.com/products.php?catid=66
> > >
> > > Juerg
> > >
> >
> >

4332. Need TR7 manual copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-18 23:51:52 UTC
From: ljl160@aol.com
Message-ID: <20011118185152.08110.00000576@mb-bk.aol.com>
Source record: 47526

Just bought a TR7 but manual was not with it. Anyone have a copy with the schematic ? Help appreciated. Any tips also appreciated. Thanks -73s Lew K1NDV

4333. Re: FA: Classic TS-940AT with SP-940 No RESERVE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 01:33:56 UTC
From: Steve <k2pts@home.com>
Message-ID: <3BF86133.449B1F59@home.com>
Source record: 47527
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I think I missed the point..... why is a TS-940 a classic?
I think it is a regular Japanese imported solid state transceiver
available to most cb operators.?
Steve
k2pts

JS wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298355870
>
> TS-940 sn 5101029 250 w PEP, Built-in AC Supply
> AM, FM, SSB, CW, FSK all ham bands plus receives 150 khz to 30 MHz.
> w/ antenna tuner
> w/ extra FT narrow CW filter installed
> w/ manual
> w/ SP-940 deluxe external speaker with filters
>
> works and plays great
> cosmetically a "9.5" in a non-smoking environment
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298355870
>
> 72/73
> John Seney, WD1V [FN42]
> QRP ARCI 10345 K2 #1388
> FIST #5014 CC: 1151
> http://www.qsl.net/wd1v
>
> `\O
> \\/\- %)
> (_) (_)
> Aerocycle 2001

4334. BR REceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 01:44:30 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3BF863FE.B71A0B53@xmission.com>
Source record: 47528

Hello
Wanted to buy BR receiver .. contact me at my e-mail address ..Thank
you pete

4335. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 02:18:11 UTC
From: Steve Uhrig <Steve@swssec.com>
Message-ID: <9tqgvts8a6jdnj0u6eeasphd3fc1ldqisg@4ax.com>
Source record: 47529

On Thu, 15 Nov 2001 12:20:02 -0500, in rec.radio.swap you wrote:

>Your point about LED clocks still being available is good. Even
>if you couldn't buy them new, there must be plenty at garage
>sales and places like the Salvation Army. Most of them, however,
>don't give 24hour readout. On the other hand, a lot of them must
>use ICs that can be set to that format. Especially with older
>clocks, where the IC will be well defined (as opposed to
>a blob of epoxy with leads coming out of it), one might be able
>to find the data sheet, and then set the jumper(s) for 24hour readout.

I tried this with a 12 hour only clock which satisfied my every desire
except for being 24 hours.

I found a pin on the micro which, when pulled high or low (I forget)
switched it to 24 hour time. I was all proud of myself and put the
thing back together. I don't even remember at this point how I
determined the thing was in 24 hour mode. I seem to remember I
compared it to another true 24 hour clock with the same clock chip and
saw
how the other one did it.

Until, later that evening, I noticed the readouts were looking funny.

What had happened was there was no provision on the PC board for the
readouts for converting the leftmost digit from a '1' to a '2', for 24
hour time. The micro could drive the readouts for 24 hour, but the
readout
board could not display 24 hour time.

Back to the drawing board.

>As for long term accuracy, I think what we are seeing is a move
>away from line-based counting, which overall tended to stay within
>reason, to crystal based timebases, where the errors just add up.
>With these clocks costing so little, there won't be much effort put
>in setting the time base accurately in the first place. Indeed,
>some cheap LCD clocks/watches I've seen don't even have a trimmer
>for adjusting the crystal frequency. So, oddly, those clocks that
>reset to WWVB may not be due to a need for "super-accuracy" but to
>compensate for cheap clocks. In effect, they are a modern day
>way to return to the days when clocks got their timing from the
>AC line; they might speed up at times, but then they'd slow down
>at other times, and thus rarely ran slow or fast over the long term.

>So the solution might be to buy an LED clock at a garage sale,
>set the jumpers, and then run it off a homebrew crystal time base,

>one that could be set accurately to WWV. Use the same time base
>as a frequency standard.

I posted a notice here and found one of the earlier MFJ LED 24 hour clocks which was AC powered. The current ones are DC powered, which means they do not use the line frequency as a reference. My experience with internal clocks for reference has been pretty poor.

A nice gentleman sold me the earlier MFJ clock, nice large bright LEDs and
AC powered with line freq for a reference for a few dollars, and now I are
happy!

Even attempting to trim clocks with internal oscillators for perfect accuracy is not always effective. The aftermarket Sony stereo in my truck, not an inexpensive one, keeps great time during the summer. Come this time of year when it cools down, and it loses a few minutes a
month.

The similar model Sony aftermarket in my wife's truck does the opposite.

Of course, you have no choice in automotive applications, but for line powered gear, using the line frequency as a reference seems logical. Battery backup with a clock running from a 9 volt battery on my wife's bedroom clock radio loses 5 minutes an hour, but it is close enough to trip the alarm and wake you so you are not late for work.

Confucious say, 'Man who have only one clock knows what time it is. Man with two clocks never quite sure ...".

Steve WA3SWS

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

4336. Help! Need Hickok 539A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 02:23:43 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <P2_J7.1783$Yd4.209413344@newssvr17.news.prodigy.com>
Source record: 47530
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

I have a Hickok 539A (it's different than the B or C) and
it's been worked on before. That means it's a real challenge
to work on, to say the least. I could really use calibration
instructions or a repair manual. I'll happily pay copy costs
for one, but I'm definitely in need! I've got most of the
calibration completed, but I'm at an impasse right now.

If you can help please drop me a note.

Thanks very much!

Jim McShane
Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

4337. Re: Help! Need Hickok 539A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 03:20:03 UTC
From: RM <mushdog44@hotmail.com>
Message-ID: <9t9tqm$816$1@news.chatlink.com>
Source record: 47531
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Try here,
http://www.agtannenbaum.com/
There is one listed for $17.00
Enjoy,
Rob
"Jim McShane" <jimmcshane@prodigy.net> wrote in message
news:P2_J7.1783$Yd4.209413344@newssvr17.news.prodigy.com...
> I have a Hickok 539A (it's different than the B or C) and
> it's been worked on before. That means it's a real challenge
> to work on, to say the least. I could really use calibration
> instructions or a repair manual. I'll happily pay copy costs
> for one, but I'm definitely in need! I've got most of the
> calibration completed, but I'm at an impasse right now.
>
> If you can help please drop me a note.
>
> Thanks very much!
>
> Jim McShane
> Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
> See my web pages at http://pages.prodigy.net/jimmcshane
>
>
>

4338. Heathkit Monitor Scopes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 03:26:46 UTC
From: kb9vu@aol.com
Message-ID: <20011118222646.11085.00000567@mb-bd.aol.com>
Source record: 47532

SB-610 Monitor Scope with Manual. Very good condition. Dust on the chassis but functions very well.

$125 shipped CONUS

SB-620 Scanalyzer scope. No manual. Excellent condition. Scope is clean with NO burn marks.

$150 shipped CONUS

Mike, W9MWS (w9mws@aol.com)
73 de Mike - W9MWS
Ft. Wayne, IN

4339. FA HAMMARLUND HQ-170 GREAT PARTS RIG OR RESTORE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 03:38:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BF87E9C.F2412FB7@ckradio.net>
Source record: 47533
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299486861

4340. Re: Help! Need Hickok 539A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 03:56:20 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <Ep%J7.1717$H56.246788203@newssvr16.news.prodigy.com>
Source record: 47534
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Thanks Rob, but it's the operating manual, and I need
the calibration instructions.

Jim McShane
Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

RM <mushdog44@hotmail.com> wrote in message
news:9t9tqm$816$1@news.chatlink.com...
> Try here,
> http://www.agtannenbaum.com/
> There is one listed for $17.00
> Enjoy,
> Rob

4341. Re: Why No Clocks??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 05:41:20 UTC
From: Michael <see.sig@the.end>
Message-ID: <4Y0K7.192804$W8.7218654@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47535
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Ricky wrote:
>
> On Thu, 15 Nov 2001 05:41:32 GMT, Michael <see.sig@the.end> wrote:
>
> Michael,
>
> Would you sell the GC-1000 "as-is"? I have one I need parts
> for and Heathkit no longer sells parts for these clocks.
> if so email me. take the PLEASEREMOVE off my identity.
>
> thanks,
> Ricky
>

Sorry. Not for sale. One of these days - probably when we're snowed in - I will put in a different receiver, replace the oscillator, make the power supply external (it runs hotter than a two-dollar pistol; bad design).

--
Michael

NOTE: Reply_To has been forged to foil SPAM.
Please reply via this NewsGroup.

4342. need 2 can capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 06:11:08 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3BF8A27C.5070107@charter.net>
Source record: 47536

125 0r 150 uf @ 450 to 500 vdc
for drake power supply. twist on or computer grade ok.
please let me know what you have.
chris NI4L

4343. Re: Help! Need Hickok 539A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 07:14:55 UTC
From: Doug Schultz <Douglas_Schultz@hotmail.com>
Message-ID: <Pj2K7.12798$c4.3408233@news0.telusplanet.net>
Source record: 47537
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

I think they use one at Decware to test their tubes so they probably know
how to calibrate it.
http://www.decware.com/zpower.htm

Doug

"Jim McShane" <jimmcshane@prodigy.net> wrote in message
news:P2_J7.1783$Yd4.209413344@newssvr17.news.prodigy.com...
> I have a Hickok 539A (it's different than the B or C) and
> it's been worked on before. That means it's a real challenge
> to work on, to say the least. I could really use calibration
> instructions or a repair manual. I'll happily pay copy costs
> for one, but I'm definitely in need! I've got most of the
> calibration completed, but I'm at an impasse right now.
>
> If you can help please drop me a note.
>
> Thanks very much!
>
> Jim McShane
> Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
> See my web pages at http://pages.prodigy.net/jimmcshane
>
>
>

4344. Classic UK set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 11:14:35 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bf8e6aa.199872@news.compuserve.com>
Source record: 47539

Codar AT5 tx, T28 rx, mobile psu, switch box, leads, info

classic 60's 160/80 Mtrs AM/CW equipment, working,
with all leads and circuit diagrams etc.

in good condition, 60 Pound sterling plus pp

106312.1035@compuserve.com

4345. Re: FA: Classic TS-940AT with SP-940 No RESERVE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 11:34:09 UTC
From: JS <cinself@myself.com>
Message-ID: <cinself-969A44.06353919112001@news.ne.mediaone.net>
Source record: 47538
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <3BF86133.449B1F59@home.com>, Steve <k2pts@home.com> wrote:

> I think I missed the point..... why is a TS-940 a classic?
> I think it is a regular Japanese imported solid state transceiver
> available to most cb operators.?
> Steve
> k2pts
>

Hi Steve:

You missed 2 points.

One was the definition of classic.

My dictionary says that "classic" means outstanding, first rate,
consummate. That doesn't translate to it being hard to obtain for
anyone, including cb ops. Classic doesn't mean scarce.

Two was in thinking that a TS-940 is a "regular" radio.

The number of new units sold over the same time window shows there was
little else in the market that compared. Today, the current resale value
of them today further reflects their superb price/performance. Its a
deep set of features that are very well implemented.

What radio of comparable performance comes to mind?

73,

John/WD1V

4346. FA ** UNUSED** EV 638 stand

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 13:17:39 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <TD7K7.156042$ez.19713363@news1.rdc1.nj.home.com>
Source record: 47540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

In box, with paperwork
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298847531

4347. FS: GE Master II UHF repeater

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 13:29:58 UTC
From: ckg@osu.edu
Message-ID: <3bf90816.1468536664@nntp.service.ohio-state.edu>
Source record: 47542
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.boatanchors,osu.club.amateur-radio

Comb# SC55YAS88B
Ser# 0214064-C

GE Duplexer# 19C307166-P1, Mod# DE4075

100.0, 114.8, 136.5,146.2, 156.7, 131.8, ???.?? PL Modules

Racomm automatic morse ID controller

Works fine...very clean. Bought for packet use, but found a better
unit.

Located in Columbus, Ohio...$300.00 firm.

Email if interested.

Thank you.

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct"

4348. Ebay- hard to find-- Icom U200 U400 H16 U16 EX494 Programming Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 13:32:59 UTC
From: lisa lowell <ka0nno@6mt.com>
Message-ID: <fS7K7.35547$4m.2168819@news2.aus1.giganews.com>
Source record: 47541
Cross-posted to: alt.ham-radio.marketplace,att.ham-radio,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.swap

Icom Maintenance Set. This set is to pre-set (program / clone) frequencies on U200, U400, H16, U16, V100, V200 and V201 commercial Icom radios. According to the enclosed manual, it will program all of the abovementioned radios. The set contains what you can see in the picture. This is the EX-494 external keypad, user manual and the OPC-129, OPC-138, and OPC-133 cloning cables in the original box.

See at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299408299

4349. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 14:34:58 UTC
From: "R. Scott" <kf7qz@yahoo.com>
Message-ID: <3BF91892.38D87EAF@yahoo.com>
Source record: 47543

>
> Was that the one you sold for $25? :-)
>
> Dave K9SW
>

Hmm, I think it was $75 actually :)

4350. FOR SALE Jennings VAC CAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 15:15:41 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3BF9221D.14B957CC@mailhost.egr.msu.edu>
Source record: 47444

Nice used Jennings 3KV vac cap.
UCLS 1000 approx 50 pF to 1000 pF

contact steve
w8tow@arrl.net

4351. British Avo items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 15:28:54 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bf92532.1077793@news.compuserve.com>
Source record: 47369

Avo Model 7 transformer, 400A to 100mA

Avo 12 180A to 90mV

Avo 12 360A to 90mV

all 5.00 Pound each

(plus postage)

BN. contact at: 106312.1035@compuserve.com

4352. ARR-7 psu wntd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 16:31:49 UTC
From: 106312.1035@compuserve.com
Message-ID: <3bf933c8.719023@news.compuserve.com>
Source record: 47378

I'm looking for the psu to suit the ARR-7 hf rx.

if anyone has a spare, do get in touch viua e-mail.

Ben

G4BXD@qsl.net

4353. Updated Heathkit Estate List

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 16:37:55 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <DzaK7.52623$S4.5013505@newsread1.prod.itd.earthlink.net>
Source record: 47445

FS the following Heathkit items from a friends estate:
1.Heathkit Cantenna 1 KW Dummy Load, Model HN-31, HF to 400MHz. $25;
2.Heathkit Hybrid Phone Patch, Model HD-15, very nice condition with original manual, $15;
3.Heathkit 6 Position Coax Switch, Model HD-1234, New Never Used, $25;
4.Heathkit VHF SWR/Power Meter, Model 2102, Looks New , but meter does not work, probably a diode, $15;
All of the above Heathkit items have seldom been used, most have the Manuals.
Thanks, Charlie Hugg, K5MBX

4354. Re: BR REceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 16:53:30 UTC
From: radioman390@cs.com
Message-ID: <20011119115330.05361.00000469@mb-bj.news.cs.com>
Source record: 47446

Hey, don't you have too many already?

:-)

4355. FA Viking SSB Adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 16:59:37 UTC
From: Jax Login <j_logi@hotmail.com>
Message-ID: <9tbdgn$5mo$1@slb3.atl.mindspring.net>
Source record: 47447

Going...bargain price
http://cgi.ca.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1296830171

4356. FA: ALTEC 15" Bass Speakers & 511 Horns...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 17:08:34 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <m0bK7.913$n5.114301@dfiatx1-snr1.gtei.net>
Source record: 47448

FA: Altec 15" model # 421-8H Bass Musicial Inst. Loudspeakers (2)
ENDS IN LESS THAN THREE HOURS !

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1485910623

Also.....
Altec 511 Horns.....
ENDS IN TWO DAYS...!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1485912448

Thanks.......Mike
814-868-0866-h
814-450-7979-c

BUY THEM BOTH...NOW?
Call....

FA: ALTEC 15" Bass Speakers & 511 Horns...

4357. FS Heathkit SB-220 for $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 19:11:30 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <CPcK7.52868$S4.5043259@newsread1.prod.itd.earthlink.net>
Source record: 47449

FS Heathkit SB-220 Amplifier. This is the one for which I have asking seeking help. From all the input that I have received, it appears that there has been a grid to filament short in one of the 3-500Z tubes. When this happened, it took out R3, the 82 Ohm Shunt Resister in the Grid Current Metering circuit, and the 1 mH RF Choke in the Ground to Grid circuit of the tube that shorted out. Everything else looks good. There is no evidence that the filament transformer was harmed. I have a new R3 Shunt Resister, but the local electronic parts place does not have the RF Choke. I am sure I could order this part, but am not crazy about risking a new 3-500Z to test it out.

This is a one owner amp that I am selling as part of an estate. It has the original tubes with 7611 date codes. It has not been used much. It looks very good. There are several small stains on the front panel. I am not sure what caused them. The cabinet had a ding on the rear corner, but overall the amp looks great. Knobs and Meters are all original and look good. I am going to offer this amplifier to someone who is more technically inclined than I. It will need at least one new 3-500Z and an RF Choke. I don't think much more. I understand that the Zener Cathode Bias Diode is often taken out by a grid to filament short, but I have not tested it. Also, the reason the grid to filament short occurred in the first place needs to be looked at. It appears that the main cause for this is unwanted oscillations at around 110 Mhzs. There are some cures for this, but I am not sure that I understand how to perform them. If the amp were working, I figure that it would bring around $475 to $525 , so I am going to price it at $250. I will also consider offers. Thanks, Charlie Hugg, K5MBX

4358. FA BIRD 250H ELEMENT 250W 2-30MHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 19:20:26 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BF95B7A.DAB37840@ckradio.net>
Source record: 47450
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299719417

4359. Re: Updated Heathkit Estate List

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 19:33:36 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <3BF95E90.9712A542@erols.com>
Source record: 47451

I'll buy the Cantenna Dummy Load and the 6 pos coax switch. Bill N3TVU

Charles Hugg wrote:

> FS the following Heathkit items from a friends estate:
> 1.Heathkit Cantenna 1 KW Dummy Load, Model HN-31, HF to 400MHz. $25;
> 2.Heathkit Hybrid Phone Patch, Model HD-15, very nice condition with
> original manual, $15;
> 3.Heathkit 6 Position Coax Switch, Model HD-1234, New Never Used, $25;
> 4.Heathkit VHF SWR/Power Meter, Model 2102, Looks New , but meter does not
> work, probably a diode, $15;
> All of the above Heathkit items have seldom been used, most have the
> Manuals.
> Thanks, Charlie Hugg, K5MBX

4360. FOR SALE: B&W PT-2500-A AMP (MINT)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 20:15:33 UTC
From: dwight136@aol.com
Message-ID: <20011119151534.10673.00000664@mb-fd.aol.com>
Source record: 47452

I HAVE A MINT BARKER & WILLIAMSON 10 TRU 160 TABLE TOP AMPLIFIER THAT LOOKS AS NEW AND WORKS THE SAME...NOT A SCRATCH ANYWHERE...RUNS (2) 3-500-Z EIMACS THAT ARE FULL OUTPUT ..THIS IS A HOSS OF A AMPLIFIER BUILT LIKE A TANK AND IT IS HEAVY ...IF YOU KNOW THIS AMP YOU WILL UNDERSTAND WHAT I AM SAYING !
NON-SMOKING ENVIROMENT, THE INSIDE IS CLEAN ENOUGH TO EAT OFF OF! I AM THE 2ND OWNER OF THIS AMPLIFIER..THIS IS A PICKUP ONLY ..WILL NOT SHIP AND TAKE THE CHANCE ...COMES WITH THE MANUAL AND THE POWER CABLE ...I DO HAVE A PICTURE FOR SERIOUS BUYERS...PRICE FIRM $1500.00

4361. WANTED ! ! !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 21:16:36 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3BF976B4.F36D06CC@sympatico.ca>
Source record: 47453
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi All. Im looking for the following items...

Manual for a HO-5404 scope

8 brown medium size knobs like on the HW-9

the following years of Heathkit catalogs - 65, 66, 67, 68 , 70,
72, 73, 76, 83, 84, 85

Front panel for a HW-17

parts rig SB-634

If you can help me out with any of the above it would be
appreciated... Will consider trades also !!
--
73 Mike
VE3MKX / VA3HKT

4362. Re: WTB: MULTI-ELMAC AF-67, AF-68, PMR-8 CABLES:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 21:26:14 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111191326.b31ea5e@posting.google.com>
Source record: 47454

Most of these cables were made up custom by each owner or installer
(in the case of mobiles. The rigs just came with the connectors.
Elmac did make available 2 accessory cables, one a 23-footer and the
other about a 9-footer.
That is not an octal connector, it is an 11-prong. All pinouts are in
the manuals, and many different cable connections were used according
to the nature of the installation. The most common arrg't for the
mobiles using all your mentioned gear items, and like the accessory
cables offered, had the pwr switch going through the PMR-8 rcvr (i.e.,
can't turn on xmtr without turing on rcvr), had another small Jones
for the 12vdc relay ckt, and another for the S-meter accessory
(without which you couldn't operate the rcvr unless you jumpered it).

I have the shorter accesory cable myself, and think it may be faster,
easier & better 4 U to make up your own from the pinouts than to try
to find this very rare accesory.

yardleyite@aol.com (Yardleyite) wrote in message
news:<20011118101134.22523.00000910@mb-cg.aol.com>...
> Hello,
> Name here is Joe; if anyone has a interconnecting cable for a
> Multi-Elmac AF-67, AF-68 or PMR-8 transmitter to power supply or
> transmitter/receiver and AC power supply for sale I'd be interested in buying
> it. The power supply could be a M-1070, PS-2V, etc. One end has a Jones plug
> (15 pin) and the other a round female octal connector (and possibly another
> power plug for the receiver)
>
> Thank you for reading this message and 73.
> Joe Cro N3IBX

4363. WTB slugs, circular rings for CPRC-26

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 21:52:12 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <9tbuucsrq1@sunb.ocs.mq.edu.au>
Source record: 47455

Hi there,

I need some slugs to tune my CPRC-26
(1960s VHF Army backpack).

They are not the normal type that go inside the coil.
These are small ferrite rings that suround the coil,
and have a thread on the outside.
They are 11/32 inch (9mm) external diameter,
1/4 inch (6mm) internal diameter,
and 5/32 inch (4mm) high,
as near as I can measure.

Please let me know if you have any,
or where I can obtain some.

--
Regards
Ray
vk2ilv

4364. HELP: rf communications rf-302r tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-19 22:49:24 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <3BF98C74.C054EA5E@vibroplex.com>
Source record: 47456

hi...

mitch here at vibroplex...

i just bought a rf communications rf-302 tuner with
control box... no cables or info... can anyone help
me with a schematic and/or a manual on this unit?

thanks
mitch, w4oa

--
******Vibroplex, the oldest name in amateur radio******
S. F. "Mitch" Mitchell, W4OA The Vibroplex Co., Inc.
President 11 East Midtown Park
251-478-8873, FAX 251-476-0465 Mobile, AL 36606-4141

4365. WTD: EFJ variable capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 00:06:53 UTC
From: avatar <avatar@frii.com>
Message-ID: <o9hK7.352$Fbh.239826432@news.frii.net>
Source record: 47457

Buy or Trade for:

EF Johnson Type E variable capacitor approx. 200 pF
Stator support bars 4.25" long between insulators
19 rotor plates
18 stator plates
Space between adjacent stator plates about .188"

I have one and need one more. No substitutes.
State condition and terms in reply to my email address.

Dave - W0MAY
avatar@frii.com

4366. WTT: Marconi FM Deviation Meter TF934 for HP 3400A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 00:24:05 UTC
From: avrial@earthlink.net
Message-ID: <3bf9a151.289832@news.mindspring.com>
Source record: 47458

Hi,

I have a Marconi FM Deviation Meter TF934 that Id like to trade for a HP 3400A RMS voltmeter. Ive had the TF934 for some time, part of a friends estate, and dont use it. Its in a grey military type enclosure which is very heavy......cost prohibative to ship.

Im in Redwood City, CA

Thanks for reading,
Robin

4367. Re: Help! Need Hickok 539A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 02:42:16 UTC
From: Bob Fitzgerald <bfitzge2@nycap.rr.com>
Message-ID: <cqjK7.83244$M21.16930830@typhoon.nyroc.rr.com>
Source record: 47459
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

You probably already have seen this, but in case it is of value to others,
try these links
http://www2.gdi.net/~padgett/hickcal.htm
http://www2.gdi.net/~padgett/cal539c.htm
http://www2.gdi.net/~padgett/hickok.htm

other cool Hickok sites
http://www.0wned.org/~hstraub/testerdata.htm
http://www.hickok-inc.com/hickok90/hphotoarch1.html

Hickok Repair
http://www.tubewizard.com/

Hickok Manuals
http://www.vacuumtubes.com/manuals.html

Alas, I don't see what you are looking for either Jim. But maybe these links
wil assist others.

Bob

"Jim McShane" <jimmcshane@prodigy.net> wrote in message
news:P2_J7.1783$Yd4.209413344@newssvr17.news.prodigy.com...
> I have a Hickok 539A (it's different than the B or C) and
> it's been worked on before. That means it's a real challenge
> to work on, to say the least. I could really use calibration
> instructions or a repair manual. I'll happily pay copy costs
> for one, but I'm definitely in need! I've got most of the
> calibration completed, but I'm at an impasse right now.
>
> If you can help please drop me a note.
>
> Thanks very much!
>
> Jim McShane
> Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
> See my web pages at http://pages.prodigy.net/jimmcshane
>
>
>

4368. FS: Halli Cabinet SX-42 SX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 03:01:16 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <3BF9C77C.82F79626@ragsdale.net>
Source record: 47460

For Sale:

Hallicrafters cabinet. This is the standard cabinet for the larger communications receivers from the 40's and 50's. It came from a S-47, but I believe it will fit the SX-42, SX-62, SX-101, and some other receivers and transmitters. Fits a chassis that is 15 1/2" deep X 19 inches wide X 8 7/8 inches high.

It should clean up pretty nice, but would look great with a repaint. Has some masking tape on the sides. 6 small (1/8 inch diameter) holes in the lid. Has one very small dent to the right front of the lid - this should straighten out easily. Has the original feet in good condition. I have posted a picture here:

http://dave.ragsdale.net/hallicab.jpg

I am asking $75 plus shipping (UPS will call it a 30 lb box due to the size) from zip 93401. You can check out my ebay feedback under user "oldradiostuff".

Please email dave@ragsdale.net

Thanks, 73

Dave
KF6BOM
--
Dave Ragsdale
dave@ragsdale.net

4369. WTB: E F Johnson 2-1/4" knob (Ranger I VFO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 03:38:02 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <tekK7.51$133.56998@paloalto-snr1.gtei.net>
Source record: 47461

Subject line says it all. This is a non-spinner type. Tnx to all.

73... Stu, N1SC

4370. WTB: Elmenco Fused AC Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 04:02:06 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <2BkK7.66$133.93431@paloalto-snr1.gtei.net>
Source record: 47462

Needed for Johnson Ranger. This is the line cord plug with two 3AG fuses contained within.
Anyone got any sitting around (wishful thinking!)?

Tnx and 73... Stu, N1SC

4371. FS S-77, SW-717, SX-146, HR-1680, HX-1682, a HP-23B, Knight VFO.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 04:28:52 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BF9CE3A.F940DCD5@home.com>
Source record: 47463
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateurs.swap,rec.radio.amateurs.equiptment,rec.ham-radio.swap

Cleaning shack.
I have for sale the following equipment
A Hallicrafters S-77 receiver with its manual. It functions very well
and its cabinet is a 7 because of scratches.
The price is $50.00 US plus shipping costs.

A Heathkit HF general coverage receiver. It is solid state, works well
and it is a 8+ in appearance. It has AM, CW, and USB. The price is
$30.00 US plus shipping costs.

A combination of a Heath kit HR-1680 receiver HX-1681 transmitter,
and its' power supply the HP-23B. These units are in pristine condition
and their manuals are included. They cover 80, 40, 20, 15 and 10 meters.
They are solid state units except for the transmitter's output tubes.
The price is $250.00 US plus shipping costs.

A Heath kit HR-1680 also in excellent condition. Its' price is $80.00 US
plus
shipping costs.

A Knight VFO model 77 covering 80, 40, 20, 15, and 10 meters, with its,
manual.
It functions very well.
The price is $35.00 US plus shipping costs.

I am Peter.christensen and my email address is
peter.christensen@shaw.ca
Thank you. Peter.

4372. Re: Johnson directional coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 05:23:38 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011120002338.07949.00000658@nso-bh.aol.com>
Source record: 47464

In article <57OJ7.149102$IR4.49404298@news1.denver1.co.home.com>, "Bill & Suzie Whatley" <spud286@home.com> writes:

>There was probably a Johnson meter to which the coupler was connected but I
>do not have the part number for it here. Perhaps someone will be able to
>supply the Johnson assembly or some info regarding it.

I wonder if this coupler would work with the meter built into some Matchbox models.
In fact, I'd bet the coupler was originally part of a Matchbox, especially if it has leads coming out of it with banana plugs. 73, Mike K. AA1UK

Life is a game. Play to enjoy!

4373. Manuals need for Battleship Texas Museum iRadio Rooms Restoration Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 05:42:45 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <p3mK7.176931$3d2.7642241@bgtnsc06-news.ops.worldnet.att.net>
Source record: 47465

Battleship Texas Radio Rooms Restoration Project
The Houston Vintage Radio Association Working with The Battleship Texas Museum
Is in need of manuals and parts for TCS Radio Set and RBM-3 CCT-46076 receiver. The one part that is in great need is the nine pin plug on the TCS Radio
Set power supply a GK-9-32S.
The Restoration Project is in need of all types of pre 1947 test equipment
that would have been on the TEXAS.

The long term goals are to restore the radio rooms to 1945 appearance and to open them to the public. The transmitters in the transmitting room and receivers in the receiving room will be cosmetically restored. Missing equipment hopefully can be obtained.
http://freeweb.pdq.net/fxc/battleship.html

Thanks
Jimmie Stewart

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.295 / Virus Database: 159 - Release Date: 11/1/01

4374. Re: Manuals need for Battleship Texas Museum iRadio Rooms Restoration Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 06:30:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BF9F883.62170CF5@ix.netcom.com>
Source record: 47466

Jimmie Stewart wrote:
>...The one part that is in great need is the nine pin plug on the TCS
> Radio
> Set power supply a GK-9-32S.
I'm unfamiliar with this power supply.
Can you send a photo of the mating connector?

> The Restoration Project is in need of all types of pre 1947 test
> equipment that would have been on the TEXAS.
Do have quite a bit of WWII test gear, but no idea
if it is correct for Texas. Can you send a list?

73 Dave S.

4375. FA - Surplus Conversion Manuals ARC5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 07:22:30 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <WwnK7.4324$lj7.807485582@newssvr30.news.prodigy.com>
Source record: 47468
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4376. FA - National, Hammarlund, H & K, RCA Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 07:22:31 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <XwnK7.4325$aq7.807927955@newssvr30.news.prodigy.com>
Source record: 47467
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4377. FA - Johnson Tube Sockets, SWR Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 07:23:18 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <GxnK7.4327$7r7.807990310@newssvr30.news.prodigy.com>
Source record: 47470
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

4378. FA - Millen Shaft Couplers - 3/16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 07:23:41 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <1ynK7.4328$jp7.807871670@newssvr30.news.prodigy.com>
Source record: 47471
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

4379. FA - RCA Ribbon Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 07:23:58 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <iynK7.4329$yr7.808017970@newssvr30.news.prodigy.com>
Source record: 47469
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

4380. Re: Elmenco Fused AC Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 10:23:30 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9tdaql$h44$1@news.dpc.net>
Source record: 47472

HI Stu, Go to a farm supply store or possibly Ace or True Value hardware stores. These are used on fence charges and are readily available. Probably won't be the Elmenco but will work the same. 73's Larry WA9VRH

"Stu Cohen" <stucohen@gte.net> wrote in message news:2BkK7.66$133.93431@paloalto-snr1.gtei.net...
> Needed for Johnson Ranger. This is the line cord plug with two 3AG fuses
> contained within.
> Anyone got any sitting around (wishful thinking!)?
>
> Tnx and 73... Stu, N1SC
>
>

4381. National NC-57 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 11:05:06 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <3bfa3835$0$37099$4c5ecdc7@news.erinet.com>
Source record: 47473

I purchased a very nice National NC-57 receiver and I was wondering what the average value of this might be?Thank`s for any info. Rob WB8VWI

4382. Re: National NC-57 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 11:23:20 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tvkf99871o8a1b@corp.supernews.com>
Source record: 47474

On ebay... http://aade.com/hampedia/prices2.htm
Bob
kb8tl AT yahoo DOT com

"rob34" <rob34@infinet.com> wrote in message
news:3bfa3835$0$37099$4c5ecdc7@news.erinet.com...
> I purchased a very nice National NC-57 receiver and I was wondering what
the
> average value of this might be?Thank`s for any info. Rob WB8VWI
>
>

4383. Re: Help! Need Hickok 539A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 11:58:55 UTC
From: Mike Schultz <mls2002@NOSPAMworldnet.att.net>
Message-ID: <3ArK7.195203$W8.7357006@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47475
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Here's a great link for the TV-7 tester:

http://www.geocities.com/SiliconValley/6992/tv7.htm

Mike Schultz

Bob Fitzgerald <bfitzge2@nycap.rr.com> wrote in message
news:cqjK7.83244$M21.16930830@typhoon.nyroc.rr.com...
> You probably already have seen this, but in case it is of value to others,
> try these links
> http://www2.gdi.net/~padgett/hickcal.htm
> http://www2.gdi.net/~padgett/cal539c.htm
> http://www2.gdi.net/~padgett/hickok.htm
>
> other cool Hickok sites
> http://www.0wned.org/~hstraub/testerdata.htm
> http://www.hickok-inc.com/hickok90/hphotoarch1.html
>
> Hickok Repair
> http://www.tubewizard.com/
>
> Hickok Manuals
> http://www.vacuumtubes.com/manuals.html
>
> Alas, I don't see what you are looking for either Jim. But maybe these
links
> wil assist others.
>
> Bob
>
> "Jim McShane" <jimmcshane@prodigy.net> wrote in message
> news:P2_J7.1783$Yd4.209413344@newssvr17.news.prodigy.com...
> > I have a Hickok 539A (it's different than the B or C) and
> > it's been worked on before. That means it's a real challenge
> > to work on, to say the least. I could really use calibration
> > instructions or a repair manual. I'll happily pay copy costs
> > for one, but I'm definitely in need! I've got most of the
> > calibration completed, but I'm at an impasse right now.
> >
> > If you can help please drop me a note.
> >
> > Thanks very much!
> >
> > Jim McShane

> > Need NOS or New Tubes? Got a H-K Citation (Pre) Amp?
> > See my web pages at http://pages.prodigy.net/jimmcshane
> >
> >
> >
>
>

4384. Re: Johnson directional coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 13:26:41 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-9617BF.07264720112001@news1.elmhst1.il.home.com>
Source record: 47476

In article <20011120002338.07949.00000658@nso-bh.aol.com>,
knudsenmj@aol.comOscar (Mike Knudsen) wrote:

> In article <57OJ7.149102$IR4.49404298@news1.denver1.co.home.com>, "Bill &
> Suzie
> Whatley" <spud286@home.com> writes:
>
> >There was probably a Johnson meter to which the coupler was connected but I
> >do not have the part number for it here. Perhaps someone will be able to
> >supply the Johnson assembly or some info regarding it.
>
> I wonder if this coupler would work with the meter built into some Matchbox
> models.
> In fact, I'd bet the coupler was originally part of a Matchbox, especially if
> it has leads coming out of it with banana plugs. 73, Mike K. AA1UK
>
> Life is a game. Play to enjoy!

The complete unit comes with an indicator.

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4385. WTB:Probe for HP 428 clip on ammeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 16:14:34 UTC
From: mjzuccaro@aol.com
Message-ID: <20011120111434.26932.00000787@mb-cc.aol.com>
Source record: 47477

Gang:
Looking for the probe for the 428A/B meter, also the 3529A magnetometer probe.

Please email me directly if you've got one of these in your junkbox.
Thanks
Mike zuccaro

4386. Woden UM3 Modulation Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 16:57:03 UTC
From: Richard Daventry <newsgps_email@ntlworld.com>
Message-ID: <OTvK7.680$V65.102137@news11-gui.server.ntli.net>
Source record: 47478
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,uk.radio.amateur

Hi. I've got the connections and impedances table for this modulation transformer, but does anyone have the full specification, ie frequency response, current or power rating. Thanks.

4387. Re: WTB: Elmenco Fused AC Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 18:40:38 UTC
From: tubebuyer@aol.com
Message-ID: <20011120134038.05353.00000702@mb-bj.aol.com>
Source record: 47479

Send me a padded sase and I'll send you one.

My treat.

Rick
Thanks and Best Regards,

Rick

4388. WTB: L@@KING A MINT KENWOOD TS-950-SDX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 19:13:11 UTC
From: dwight136@aol.com
Message-ID: <20011120141311.13988.00000756@mb-fe.aol.com>
Source record: 47480

I AM LOOKING A MINT LATE MODEL NON SMOKING ENVIROMENT TRANSCEIVER THAT IS 100% IN ALL RESPECTS..YOU MIGHT SAY AS NEW IN THE ORIGINAL BOX ETC. WHAT DO YOU HAVE AND PRICE ..THANKS

4389. Re: Woden UM3 Modulation Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 19:17:28 UTC
From: Johnny Melvin <johnny@melvin.com>
Message-ID: <9tea7o$mp3$1@newsg3.svr.pol.co.uk>
Source record: 47481
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,uk.radio.amateur

"Richard Daventry" <newsgps_email@ntlworld.com> wrote in message
news:OTvK7.680$V65.102137@news11-gui.server.ntli.net...
> Hi. I've got the connections and impedances table for this modulation
> transformer, but does anyone have the full specification, ie frequency
> response, current or power rating. Thanks.
>
>
Hi Richard,
I remember many years ago using that mod tranny.
The spec used to be printed in the old RSGB HANDBOOKs if memory serves
me right.
I not sure if I got handbook around but I will look.
But this may jog other folks memories.

de Johnny G3LIV.

4390. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 20:21:56 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111201221.33c3301c@posting.google.com>
Source record: 47482

> Hmm, I think it was $75 actually :)

But you fail to admit that was the set you actually used for your mooring in the Androscoggin River and before they cleaned up the local mill discharge upstream as well, and also that you had to sell it QUICK to pay off that OUI fine you got coming home too late from the Tucan Lounge on ladies' night, and that all the panel labels had been changed to French with white nail polish & changed the knobs to yellow. MY set, OTOH, has, well, class... :-)

4391. FS Hallicrafters R-46

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 21:12:43 UTC
From: Alan Price <AJP@topechelon.com>
Message-ID: <3BFAC74B.9CF04E0B@topechelon.com>
Source record: 47483

This classic speaker is in very good to excellent condition. Original speaker, grill and all. $150.00. Reply via: ajp@topechelon.com
73
Alan
W1HYV

4392. FA HAMMARLUND HQ-170 SW RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 21:38:05 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3BFACD3D.EF87A75E@ckradio.net>
Source record: 47484
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299486861

4393. WTD: Multi-Elmac Cables:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 21:48:25 UTC
From: yardleyite@aol.com
Message-ID: <20011120164825.13599.00001416@mb-dh.aol.com>
Source record: 47485

Hello, Name here is Joe; if anyone has a interconnecting cable for a Multi-Elmac AF-67, AF-68 or PMR-8 transmitter to power supply or transmitter/receiver and AC power supply for sale I'd be interested in buying it. The power supply could be a M-1070, PS-2V, etc. One end has a Jones plug (15 pin) and the other a round female octal connector (and possibly another power plug for the receiver)

Thank you for reading this message and 73. Joe Cro N3IBX

4394. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 21:52:31 UTC
From: "R. Scott" <kf7qz@yahoo.com>
Message-ID: <3BFAD09F.8003FAEA@yahoo.com>
Source record: 47487

lbrty4us@aol.com wrote:
>
> > Hmm, I think it was $75 actually :)
>
> But you fail to admit that was the set you actually used for your
> mooring in the Androscoggin River and before they cleaned up the local
> mill discharge upstream as well, and also that you had to sell it
> QUICK to pay off that OUI fine you got coming home too late from the
> Tucan Lounge on ladies' night, and that all the panel labels had been
> changed to French with white nail polish & changed the knobs to
> yellow. MY set, OTOH, has, well, class... :-)

:)

4395. Simpson 479 Sig gen manual/schematic wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 22:00:36 UTC
From: Al Schapira <schapira@cadence.com>
Message-ID: <3BFAD284.B4A2C7DF@cadence.com>
Source record: 47486
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.repair

If you have a manual/schematic for a Simpson model 479 TV-FM signal generator I'd like to buy it, or make a copy.

Thanks.

-Al, KC2HRH

4396. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 22:17:33 UTC
From: Dave Moorman <dmoorman4@home.com>
Message-ID: <dmoorman4-065976.16173620112001@news1.elmhst1.il.home.com>
Source record: 47488

In article <3BF91892.38D87EAF@yahoo.com>, "R. Scott" <kf7qz@yahoo.com>
wrote:

> >
> > Was that the one you sold for $25? :-)
> >
> > Dave K9SW
> >
>
> Hmm, I think it was $75 actually :)

Good job!

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

4397. Re: Woden UM3 Modulation Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 22:22:15 UTC
From: Richard Daventry <newsgps_email@ntlworld.com>
Message-ID: <rIAK7.1722$V65.245385@news11-gui.server.ntli.net>
Source record: 47489
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,uk.radio.amateur

"Johnny Melvin" <johnny@melvin.com> wrote in message
news:9tea7o$mp3$1@newsg3.svr.pol.co.uk...
>
> "Richard Daventry" <newsgps_email@ntlworld.com> wrote in message
> news:OTvK7.680$V65.102137@news11-gui.server.ntli.net...
> > Hi. I've got the connections and impedances table for this modulation
> > transformer, but does anyone have the full specification, ie frequency
> > response, current or power rating. Thanks.
> >
> >
> Hi Richard,
> I remember many years ago using that mod tranny.
> The spec used to be printed in the old RSGB HANDBOOKs if memory serves
> me right.
> I not sure if I got handbook around but I will look.
> But this may jog other folks memories.
>
> de Johnny G3LIV.
>
>
Johnny

I do have that table on page 502 of the 3rd Edn of the RSGB Hbbk. I'm looking for the info. on the other specs like audio response characteristics, and currents or voltages. I suppose that might not be easy to find. One might need to see a copy of a Woden brochure.

Rich

4398. Re: Woden UM3 Modulation Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 23:15:54 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9teo7g$8d4$1@plutonium.btinternet.com>
Source record: 47490
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,uk.radio.amateur

Richard Daventry <newsgps_email@ntlworld.com> wrote in message
news:OTvK7.680$V65.102137@news11-gui.server.ntli.net...
> Hi. I've got the connections and impedances table for this
modulation
> transformer, but does anyone have the full specification, ie
frequency
> response, current or power rating. Thanks.
================
Measure seconday inductance and do a little arithmetic.
Compare physical size with an ordinary mains transformer of known
rating.

4399. Six Capacitors, Oil Filled, 35 mfd 2000 volts - Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 23:19:25 UTC
From: Dan Long <w4tq@mindspring.com>
Message-ID: <9teol7$a6f$1@slb4.atl.mindspring.net>
Source record: 47491

Six Capacitors, Oil Filled, 35 mfd 2000 volts - Ebay

I purchased these at the Dayton Hamvention a few years ago for $60. There are six, all of them 35 mfd, at 2000 volts, oil filled. (I was going to build a big amp, and use them series/parallel to give me 52 mfd at 4000 volts). The dimensions of a single capacitor case are: 6"x 4"x 3". There is a set of mounting clamps for each capacitor.

For auction on Ebay, click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299911640

Other items:

Running Time Meter, Measures Hours

This running time meter reads in hours and tenths of hours. Timer scale is 10,000 hours, and currently reads 0.2 hours. This meter runs on 115 volts. It was made by Industrial Timer, Model C-25, and it is still in production. If interested, I'll send you the manufacturer's PDF file that describes the meter's specifications. It is in very good condition.

For auction on Ebay, click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1664045217

Rotary Inductor

This inductor has 20 turns, and a coil diameter of 3 inches. The overall length, including brackets and shaft is 9 inches. Overall width is about 4 inches, and height is 4 3/8 inches. It is very well made with smooth action, and a well designed contact mechanism.

For auction on Ebay, click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1297783250

I will be glad to provide additional information. Contact me at w4tq@mindspring.com

4400. OD3- VR-150 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 23:31:54 UTC
From: steppe940@aol.com
Message-ID: <20011120183154.06287.00000938@mb-cv.aol.com>
Source record: 47492

hi guys,
im working on my b&w 5100.... seems the OD3 voltage regulator tube has
blown. is there a cross reference for a newer type tube available?
would like to know before i go tube hunting.
thanks in advance,
steve-kb2nqn
e mail- steppe940@aol.com

4401. FS: Hickock 752A Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-20 23:41:32 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <tvlqk4b52s5ja6@corp.supernews.com>
Source record: 47493

Due to a very recent equipment upgrade in the shop and the
purchase of a new Racal receiver I am selling the following
tube tester... and offering it here until tomorrow when I try eBay. I
earlier sold my TV-7D/U and had planned on
keeping this one but you know how that goes <grin>.

Hickock Model 752A Tube tester. Excellent physical and
electrical condition. Was used in a lab at a University
until stored in 1980. I have owned it since 2000 and am
it's second owner - University was the first. A few small
scuffs on the case but you pretty much have to look for
them. I lead a sheltered lide but it's as nice of a 752A
example as I have seen. Included is the original plate cap
leads, original operators manual with current and obsolete
tube data (appears to be a 1965+/- 752A) as well as what may just be the
last Hickock data manual... for the 752A from
1978.

For those not well versed on the 752A here is some info. It
was a later continuation of the 539 series aimed at the
communications/audio industry. Unlike the 539 series the
752 reverted back to a single meter (Hickock found the
seperate grid and line meters were not really very useful).
The 752 added a second variable grid selection, the ability
to actually test voltage regulators for turn on and drain
characteristics and the ability to test both stages of a
twin triode with one button. The tester reads in microhmos,
has 15 sockets that test all tubes known in 1959+ Nuvistors
and Compactrons. The 752A was produced to the mid 1960's and it was the last
"classic" design Hickock with the well known 83/5Y3 circuit. I have digital
pics available... if you want to see them drop me an email.

Asking $375 plus shipping for this great tester. Not cheap
but they are getting hard to find in this condition. This is
a big, heavy tester so shipping costs are actual UPS costs
for insured shipping to you. Guaranteed not DOA and working properly but as
with all electronics of this age sold as-is.

Mike Melland, W9WIS
Oshkosh, WI 54901

--
Michael Melland, W9WIS
Winneconne, Wisconsin USA EN54pc
qrp-l #1656 - qrparci # 9875 - iparc #252
ars #1075 - http://www.qsl.net/w9wis

4402. WTB scope cart (Long Island/NYC)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 00:06:34 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <eeCK7.507$vq.76159@typhoon2.gnilink.net>
Source record: 47394
Cross-posted to: alt.hamradio.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Looking for a cart for my Tek 555 scope in Long island/Queens area.
Remove NOSPAM in email to reply direct

jOE

4403. Re: WTB: Elmenco Fused AC Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 00:12:52 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <8kCK7.28$I4.94752@paloalto-snr2.gtei.net>
Source record: 47395

Thanks much for that offer, Rick... but I've managed to find a couple.
Another ham, Mike, K9UW, kindly alerted me to the fact that these are still
made for electric fence chargers!
I had to go to 3 different hardware stores, but finally managed to find a
couple at a local hardware/feed store.

So... if anyone needs these for old boatanchor gear, they are obtainable at
these places.

Thanks to you both... much appreciated.

73... Stu, N1SC

"TUBEBUYER" <tubebuyer@aol.com> wrote in message
news:20011120134038.05353.00000702@mb-bj.aol.com...
> Send me a padded sase and I'll send you one.
>
> My treat.
>
> Rick
> Thanks and Best Regards,
>
> Rick

4404. Antique Thordarson Spark-Gap Transformer - Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 00:15:17 UTC
From: Dan Long <w4tq@mindspring.com>
Message-ID: <9teroffkn1@slb0.atl.mindspring.net>
Source record: 47396

Antique Thordarson Spark-Gap Transformer - Ebay

This is an amazing device that was probably made in the mid teen's of the previous century (has a patent date of 1908). It is a Type "R" ½ kW, 110V, 60 cycle Wireless Transformer with a 10,000 volt secondary. It has a movable core section that is operated with a lever. I have not made any attempt to clean it, or otherwise improve its appearance. Although I can find no evidence of any burns or electrical damage, I have chosen not to apply power; and accordingly, I am not guaranteeing functionality. This is a very high voltage transformer, and I'm not sure of the longevity of the insulating materials.
One of these is featured in the Western Historic Radio Museum in Nevada. See their online picture gallery at this URL:
http://www.radioblvd.com/WirelessPhoto.htm

This text appears in the Wireless Museums description: "These high voltage transformers were commonly used in amateur spark stations. The primary is keyed via the AC line (with kickback preventers) and the secondary connected to the closed circuit (usually an oscillation transformer, charging condenser and rotary spark gap.) On a 1/2KW transformer the secondary voltage is about 12KV. The sliding section moves a portion of the core in and out allowing for adjustment of the current capability and resulting power output. The Type R sold for $21 in 1917."

For auction on Ebay, click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299939895

I will be glad to provide additional information, or send more detailed pictures to your email address. Contact me at w4tq@mindspring.com

4405. Electrovoice 638 Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 00:42:19 UTC
From: Bill Ogden <wogden@attglobal.net>
Message-ID: <3bfaf9c4_1@news1.prserv.net>
Source record: 47397

A Long Time Ago I bought this microphone as part of a total Heathkit station. The rest of the Heathkits are long gone but I still use the mike (on a Tentec) during the few times I am on phone. I am told it sounds a little mushy. Does anyone know if one of the Heil elements can be used to replace the original element without too much trouble?

Thanks

Bill
W2WO

4406. Re: OD3- VR-150 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 00:56:49 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3BFAFB59.8F3896EC@mediaone.net>
Source record: 47398

Did you check the drooping resistor supplying the voltage to the vr tube ?

73
Gary K4FMX

STEPPE940 wrote:

> hi guys,
> im working on my b&w 5100.... seems the OD3 voltage regulator tube has
> blown. is there a cross reference for a newer type tube available?
> would like to know before i go tube hunting.
> thanks in advance,
> steve-kb2nqn
> e mail- steppe940@aol.com

4407. Re: OD3- VR-150 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 01:13:46 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3BFAFFCA.32888363@coqui.net>
Source record: 47399

STEPPE940 wrote:
>
> hi guys,
> im working on my b&w 5100.... seems the OD3 voltage regulator tube has
> blown. is there a cross reference for a newer type tube available?
> would like to know before i go tube hunting.
> thanks in advance,
> steve-kb2nqn
> e mail- steppe940@aol.com

I know of no cross-replacement for the 0D3. They are readily available,
though. As another poster mentions, check the dropping resistor. The
tube itself rarely fails...unless its broken :-)
-Bill WX4A

4408. FS- Racal RA17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 01:55:30 UTC
From: jm <jdm@iland.net>
Message-ID: <3BFB0992.23ADD1E2@iland.net>
Source record: 47400

North American model, has American tubes and SO239 connectors, not truly sure which model of 17 it is. Lights up and has sound from speaker, did hear weak signals but probably needs work to be fully functional. Looks great, film dial in excellent shape, no cabinet or manual. Sold as is for $285. Email direct if interested, thanks.

4409. Re: Electrovoice 638 Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 01:57:02 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <ORDK7.36797$gQ1.14495950@news1.elmhst1.il.home.com>
Source record: 47401

Bill -

I believe that the EV 638 uses a crystal high impedance element. How are
you matching
this high impedance to your transceiver ?

(most modern transceivers use low impedance dynamic or
electret condenser elements).

Greg
w9gb

"Bill Ogden" <wogden@attglobal.net> wrote in message
news:3bfaf9c4_1@news1.prserv.net...
> A Long Time Ago I bought this microphone as part of a total Heathkit
> station. The rest of the Heathkits are long gone but I still use the mike
> (on a Tentec) during the few times I am on phone. I am told it sounds a
> little mushy. Does anyone know if one of the Heil elements can be used to
> replace the original element without too much trouble?
>
> Thanks
>
> Bill
> W2WO
>
>

4410. FS- SX-96, HQ-110, Echophone Commercial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 02:04:53 UTC
From: jm <jdm@iland.net>
Message-ID: <3BFB0BC5.6D34AE4B@iland.net>
Source record: 47402

I have for sale a Hallicrafters SX-96 receiver, am, cw, ssb. Looks good and works ok.. Guaranteed not DOA, sold as is for $115.

Hammarlund HQ-110, no clock, looks great, receives but could probably use some help. Guaranteed not DOA, sold as is for $100.

Echophone Commercial, some light cabinet rust on top, looks ok other than that, power cord cut off so untested, as is for $30.

All items plus shipping from Missouri 65301. Email direct if interested, thanks.

4411. FS- Navy AN/URR-44 HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 02:17:09 UTC
From: jm <jdm@iland.net>
Message-ID: <3BFB0EA5.E4608AB3@iland.net>
Source record: 47403

Navy department HF receiver, .5-18.6 mhz, AM only, 4 bands, works and looks good. Is in its own shockmount cabinet, a real boatanchor, weighs about 65#. Sold as is but guaranteed not DOA, $125 plus shipping from zip 65301. Email direct if interested, thanks.

4412. FS- SP600 JX14

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 02:33:01 UTC
From: jm <jdm@iland.net>
Message-ID: <3BFB125D.F084CA1D@iland.net>
Source record: 47404

Looks great inside and out, no cabinet. Front panel and knobs look
great, dials are bright. Was working when stored, brought out recently
and receive was weak. I do not have the time to work on it. Guaranteed
not DOA but sold as is for $300 plus shipping costs from zip 65301.
Email direct if interested, thanks.

4413. FOR TRADE: National SW-3 coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 03:40:55 UTC
From: jonweiner@aol.com
Message-ID: <20011120224055.19304.00001813@mb-ch.aol.com>
Source record: 47405

I have a few extra National SW-3 (or SW-5) coils to trade for other SW-3 coils
to complete my set.

For Trade:

General Coverage:
Blue coil set (both coils) covers 1.5-2.7MHz (great for 160 meters)

Amateur Bandspread:
10A (Brown) 10 meter RF coil - without padder
14A (Green) 80 meter RF coil - without padder

Let me know what coils you may have to trade.

Jon,
K1VVC

4414. WTB 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 06:35:26 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <OWHK7.197810$W8.7449604@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47406

I would like to buy a Collins 75A-1 in very good condition.

4415. Looking for SX-100 or SX-122

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 15:17:58 UTC
From: Gleason Sackmann <gsackmann@classroom.com>
Message-ID: <Xns91605EA6C3E6Fgsackmannclassroomco@207.126.101.100>
Source record: 47407

I am looking for a SX-100 or SX-122 to purchase.

If you have any of the above, send photo(s) [if available], condition,
and price/shipping [zip 58103], and if manuals are included.

Thanks.

<Gleason>
gsackmann@classroom.com

4416. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 15:29:24 UTC
From: KF6IKC@webtv.net
Message-ID: <9625-3BFBC854-20@storefull-144.iap.bryant.webtv.net>
Source record: 47408

Boy.....A LOT of mis-information going on here. The Valiant II (Two) was pretty much the same rig INSIDE as the Valiant. Outside they have different paint,knobs,meter,etc. The Valiant II also had a matching SSB adaptor that would plug into the back of the rig.
The Valiant II DOES have 11 meter band position just like the Valiant. The RANGER II was the one that did away with 11 meter band and put the 6 meter band in.
I have had both the Valiant and Valiant II and both are good rigs. The only real gripe about the Valiant II is the paint was very poor and would flake off.

73 Stan

4417. Need manual for HP 3400A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 17:40:31 UTC
From: Denis Sharon <d.sharon@snet.net>
Message-ID: <%FRK7.52$W03.10855445@newssvr10.news.prodigy.com>
Source record: 47409

Does anyone know of a source for an ON-LINE manual for an HP 3400A AC voltmeter? Say yes.

Thanks,

Denis Sharon W1AOK
Ridgefield

Lead us not into temptation. Just tell us where it is; we'll find it. -- Sam Levenson

When I go, I want to go quietly, in my sleep, like my grandfather - not screaming, like his passengers.

4418. Re: Woden UM3 Modulation Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 20:56:47 UTC
From: lbrty4us@aol.com
Message-ID: <20011121155647.10735.00001928@mb-mq.aol.com>
Source record: 47410

Generally it was not common to rate mod iron of the day for freq response, because speech amps were most all designed to clip or attenuate anything outside of 300-3000cps, in the interestes of intelligibility and reduced bandwidth. No one wanted or gave a flying one about anything else. You aren't gonna find any "hi-fi" older ham-type mod iron. It all has generally decent freq response itself, and it is the rest of the ckt that will determine how your does.

As another has hinted, you can also determine power rating closely enough by weight.

4419. WTB WS-22 World War II transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-21 22:51:02 UTC
From: John Elwell <john.elwell@sdl.usu.edu>
Message-ID: <3BFC2FD6.5D943674@sdl.usu.edu>
Source record: 47411

I am looking for a World War II transceiver, model WS-22 (Wireless Set 22), to purchase.

Please email me at johnsmiscemail@yahoo.com. Thanks.

4420. FS: NOS pair of 6LQ6's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 00:24:50 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <mBXK7.97$I4.254276@paloalto-snr2.gtei.net>
Source record: 47414

Genuine Sylvania. Both test equal 100%.
$70/pr
Jim WA9Z

4421. WTB: TX-62 BACK PANEL AND FINAL TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 04:28:25 UTC
From: k6stu@aol.com
Message-ID: <20011121232825.09732.00000999@mb-fm.aol.com>
Source record: 47415

DOES ANYONE HAVE FOR SALE A BACK PANEL AND A FINAL TUBE FOR THE AMECO TX-62
TRANSMITTER??
MIKE

4422. Re: FS S-77, SW-717, SX-146, HR-1680, HX-1682, a HP-23B, Knight VFO.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 05:33:02 UTC
From: peterchristensen <peter.christensen@home.com>
Message-ID: <3BFC8049.DEE5674A@home.com>
Source record: 47412
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateurs.swap,rec.radio.amateurs.equiptment,rec.ham-radio.swap

The S-77, HR-1680, HX-1682, and the HP-23B have been sold.
Please ignore the SX-146.
Thank you. Peter.

peterchristensen wrote:
>
> Cleaning shack.
> I have for sale the following equipment
> A Hallicrafters S-77 receiver with its manual. It functions very well
> and its cabinet is a 7 because of scratches.
> The price is $50.00 US plus shipping costs.
>
> A Heathkit HF general coverage receiver. It is solid state, works well
> and it is a 8+ in appearance. It has AM, CW, and USB. The price is
> $30.00 US plus shipping costs.
>
> A combination of a Heath kit HR-1680 receiver HX-1681 transmitter,
> and its' power supply the HP-23B. These units are in pristine condition
> and their manuals are included. They cover 80, 40, 20, 15 and 10 meters.
> They are solid state units except for the transmitter's output tubes.
> The price is $250.00 US plus shipping costs.
>
> A Heath kit HR-1680 also in excellent condition. Its' price is $80.00 US
> plus
> shipping costs.
>
> A Knight VFO model 77 covering 80, 40, 20, 15, and 10 meters, with its,
> manual.
> It functions very well.
> The price is $35.00 US plus shipping costs.
>
> I am Peter.christensen and my email address is
> peter.christensen@shaw.ca
> Thank you. Peter.

4423. Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 06:45:51 UTC
From: maritimus49@aol.com
Message-ID: <20011122014551.04842.00001038@mb-mc.aol.com>
Source record: 47413

Hello -
Can someone tell me whether there is a decrease in sensitivity above 15 mHz with the R-388? The nominal sensitivity is 5 uv so it seems that a drop off would really affect the reception of the upper part of the HF spectrum. Any comments appreciated. Thanks.

73,
Bruce K6RQR

4424. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 10:56:17 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <tvpmeidcukdba9@corp.supernews.com>
Source record: 47416

I've checked my 51J-4 in the past and it pretty much is ~1uV for a ~10dB SN ratio .5 to 30 mHz.
Bob
kb8tl AT yahoo DOT com

"Maritimus49" <maritimus49@aol.com> wrote in message news:20011122014551.04842.00001038@mb-mc.aol.com...
> Hello -
> Can someone tell me whether there is a decrease in sensitivity above 15 mHz
> with the R-388? The nominal sensitivity is 5 uv so it seems that a drop off
> would really affect the reception of the upper part of the HF spectrum. Any
> comments appreciated. Thanks.
>
> 73,
> Bruce K6RQR

4425. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 12:34:11 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3BFCF0C3.69051773@erols.com>
Source record: 47417

I'll concur with your first responder. Both My R-388 and the 51J4 exhibit just
a tad or sensitivity rolloff, the R-388 being about 2.5uv at 28 MHz. If
you're down to 5uv MDS at 15 MHz and worse above, I'd have a look!
de Jeep/K3HVG

Maritimus49 wrote:

> Hello -
> Can someone tell me whether there is a decrease in sensitivity above 15 mHz
> with the R-388? The nominal sensitivity is 5 uv so it seems that a drop off
> would really affect the reception of the upper part of the HF spectrum. Any
> comments appreciated. Thanks.
>
> 73,
> Bruce K6RQR

4426. Re: Electrovoice 638 Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 15:35:51 UTC
From: Bill Ogden <wogden@attglobal.net>
Message-ID: <3bfd1cb0_1@news1.prserv.net>
Source record: 47418

Not being much of a 'phone person, I just plugged it in. The connector (4-pins) matched OK and the pin-outs must be correct. The mike control and processing control are used in their "normal" ranges, so it must be matching reasonably well somehow.

I gather that the internal element is actually bonded to the head somehow and changing it would be non trivial. I will probably leave it as is.

Bill
W2WO

> I believe that the EV 638 uses a crystal high impedance element. How are
> you matching
> this high impedance to your transceiver ?
>
> (most modern transceivers use low impedance dynamic or
> electret condenser elements).
>
> Greg
> w9gb

4427. Re: Woden UM3 Modulation Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 17:36:01 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <vbFTGGABeT$7EwY2@invest.fsbusiness.co.uk>
Source record: 47419
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,uk.radio.amateur

Richard,

>Hi. I've got the connections and impedances table for this modulation
>transformer, but does anyone have the full specification, ie frequency
>response, current or power rating. Thanks.
Any chance of a copy of data collected so far?

Tnx

Phil G4ZOW

4428. Re:test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 18:03:09 UTC
From: Lee <cte61064@hotmail.com>
Message-ID: <m6bL7.3211$2S2.1602739@feed.centurytel.net>
Source record: 47420

```
--
Best Regards,
Lee St.Clair W7AX
66 Jette Lake Trail
Polson ,MT 59860
http://people.montana.com/~w7ax
...now running @ 10mbs
```

4429. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 18:29:28 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <cubL7.179715$3d2.7917805@bgtnsc06-news.ops.worldnet.att.net>
Source record: 47421

It could be a few things; the RF assembly could be out of alignment. Below 16MHz, the RF rack moves at a rate of 1/4 inch per MHz, while above 16MHz, the RF rack moves at 1/8 inch per MHz. Alignment could help this. Another problem that shows up in the 51J series of receivers is one of the resistors in the voltage divider that sets the AGC bias. This resistor happens to go up in value. I can't remember whether it was a 750 Ohm, or what the value was supposed to be. It has been a few years, since I had an R388.

Pete KE9OA
Chicago, Il.

D. S. Platt <jeepp@erols.com> wrote in message
news:3BFCF0C3.69051773@erols.com...
> I'll concur with your first responder. Both My R-388 and the 51J4 exhibit
just
> a tad or sensitivity rolloff, the R-388 being about 2.5uv at 28 MHz. If
> you're down to 5uv MDS at 15 MHz and worse above, I'd have a look!
> de Jeep/K3HVG
>
> Maritimus49 wrote:
>
> > Hello -
> > Can someone tell me whether there is a decrease in sensitivity above 15
mHz
> > with the R-388? The nominal sensitivity is 5 uv so it seems that a drop
off
> > would really affect the reception of the upper part of the HF spectrum.
Any
> > comments appreciated. Thanks.
> >
> > 73,
> > Bruce K6RQR
>
>
>
>

4430. Re: FS- SX-96, HQ-110, Echophone Commercial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 18:31:25 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <1wbL7.179718$3d2.7918149@bgtnsc06-news.ops.worldnet.att.net>
Source record: 47422

That SX96 is a good receiver; it was very similar to the SX100, except without the antenna trimmer. It did use a dual-conversion scheme, with that 50KHz 2nd I.F.

Pete KE9OA

jm <jdm@iland.net> wrote in message news:3BFB0BC5.6D34AE4B@iland.net...
> I have for sale a Hallicrafters SX-96 receiver, am, cw, ssb. Looks good
> and works ok.. Guaranteed not DOA, sold as is for $115.
>
> Hammarlund HQ-110, no clock, looks great, receives but could probably
> use some help. Guaranteed not DOA, sold as is for $100.
>
> Echophone Commercial, some light cabinet rust on top, looks ok other
> than that, power cord cut off so untested, as is for $30.
>
> All items plus shipping from Missouri 65301. Email direct if
> interested, thanks.

4431. Re: SP-600-JX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 18:49:56 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011122134956.08267.00000898@nso-fg.aol.com>
Source record: 47423

In article <205ef942.0111201221.33c3301c@posting.google.com>, lbrty4us@aol.com writes:

>and also that you had to sell it
>QUICK to pay off that OUI fine you got coming home too late from the
>Tucan Lounge on ladies' night, and that all the panel labels had been
>changed to French with white nail polish & changed the knobs to
>yellow. MY set, OTOH, has, well, class... :-)

But HIS set has HISTORY! Or what they call in the anteek biz "Provenance" :-)
Nowadays the only pollution in the 'Scoggin is blue heron doodoo :-) --Mike K.

Life is a game. Play to enjoy!

4432. WTB: WRL PLATE MODULATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 19:37:53 UTC
From: k6stu@aol.com
Message-ID: <20011122143753.09533.00000951@mb-fy.aol.com>
Source record: 47424

DOES ANYONE HAVE THE MATCHING WRL PLATE MODULATOR FOR THE WRL GLOBE CHIEF 90 TRANSMITTER?
THANKS
MIKE, K6STU

4433. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 21:04:01 UTC
From: n2ey@aol.com
Message-ID: <20011122160401.23334.00000785@nso-da.aol.com>
Source record: 47425

In article <20011122014551.04842.00001038@mb-mc.aol.com>, maritimus49@aol.com (Maritimus49) writes:

>Can someone tell me whether there is a decrease in sensitivity above 15 mHz
>with the R-388? The nominal sensitivity is 5 uv so it seems that a drop off
>would really affect the reception of the upper part of the HF spectrum. Any
>comments appreciated.

Bruce,

I'm no expert on the R-388, but I'll offer one tiny bit of info.

I saw in Electric Radio some time back that the R-388 input circuit was originally designed for use with high-impedance antennas. It is definitely not meant for 50 ohms. The article described a mod to make it more like the 51J series, which were meant for 50 ohm antennas.

If the above is correct, it would explain an apparent loss of sensitivity with some antennas.

73 de Jim, N2EY

4434. Do you need HV transformers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-22 21:42:28 UTC
From: arnoldg@c2i.net
Message-ID: <3bfd7183.392623@news1.c2i.net>
Source record: 47426

Hello,

We have now an extensive range of high voltage transformers for valve amplifiers and other valve equipment in stock. 230V primary and secondaries for both anode and heater circuits.
Pictures, technical data and price can be found at my web site - www.demostenes.no
(click on the English flag on the left side of the opening picture to get English text).

Best regards,

Arnold Goks yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

4435. Re: Do you need HV transformers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 00:37:08 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BFD9A34.CFF409DE@ix.netcom.com>
Source record: 47427

Most of us over here in the U.S. use 115 VAC primary
for everything except high power amplifiers.

"DEMOSTENES A. Goksï¿½yr" wrote:
>
> Hello,
>
> We have now an extensive range of high voltage transformers for valve
> amplifiers and other valve equipment in stock. 230V primary and
> secondaries for both anode and heater circuits.
> Pictures, technical data and price can be found at my web site -
> www.demostenes.no
> (click on the English flag on the left side of the opening picture to
> get English text).
>
> Best regards,
>
> Arnold Goksï¿½yr
>
> DEMOSTENES - N6899 Balestrand, Norway
> Tlf. +47 5769 1340 Fax +47 5769 1267
> http://www.demostenes.no
>
> Thousands of different valves in stock as well as
> sockets,transformers,books,caps,resistors and
> other components. Web site is updated every week.
> You can order on-line.

4436. Re: Manuals need for Battleship Texas Museum iRadio Rooms Restoration Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 01:03:28 UTC
From: Bradford Whiting <warbird@proaxis.com>
Message-ID: <3BFDA060.130D43F8@proaxis.com>
Source record: 47428

Hi, Jimmie;

As a boatanchor hobbyist, I would be pleased to supply TCS parts for use in your restoration effort. Please send me a list of your TCS parts needs and I will let you know what I can provide. On the little stuff, all I ask is a thank you letter on your organization's letterhead. Also email me the your postal shipping address.

Regards -- Brad Whiting KD7GDT

Jimmie Stewart wrote:

> Battleship Texas Radio Rooms Restoration Project
> The Houston Vintage Radio Association Working with The Battleship Texas
> Museum
> Is in need of manuals and parts for TCS Radio Set and RBM-3 CCT-46076
> receiver. The one part that is in great need is the nine pin plug on the TCS
> Radio
> Set power supply a GK-9-32S.
> The Restoration Project is in need of all types of pre 1947 test
> equipment
> that would have been on the TEXAS.
>
> The long term goals are to restore the radio rooms to 1945 appearance and to
> open them to the public. The transmitters in the transmitting room and
> receivers in the receiving room will be cosmetically restored. Missing
> equipment hopefully can be obtained.
> http://freeweb.pdq.net/fxc/battleship.html
>
> Thanks
> Jimmie Stewart
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.295 / Virus Database: 159 - Release Date: 11/1/01

4437. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 01:22:27 UTC
From: Leith Jennings <leejen@paradise.net.nz>
Message-ID: <uuhL7.1261$kM3.130909@news02.tsnz.net>
Source record: 47429

I improved mine a lot by purchasing a simple 50 ohm to 300 ohm TV balun and
it worked well as the R388/9/90 series is designed for 50 ohm antennas

73
Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3LJ

In days of old when radio was bold
and transistors were not invented.
The sparks would glow, the RF would go
and the air would become ozone scented.

"Maritimus49" <maritimus49@aol.com> wrote in message
news:20011122014551.04842.00001038@mb-mc.aol.com...
> Hello -
> Can someone tell me whether there is a decrease in sensitivity above 15
mHz
> with the R-388? The nominal sensitivity is 5 uv so it seems that a drop
off
> would really affect the reception of the upper part of the HF spectrum.
Any
> comments appreciated. Thanks.
>
> 73,
> Bruce K6RQR

4438. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 03:49:50 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011122224950.08267.00000908@nso-fg.aol.com>
Source record: 47430

In article <cubL7.179715$3d2.7917805@bgtnsc06-news.ops.worldnet.att.net>, "Pete Gianakopoulos" <n.gianakopoulos@worldnet.att.net> writes:

>Another
>problem that shows up in the 51J series of receivers is one of the resistors
>in the voltage divider that sets the AGC bias. This resistor happens to go
>up in value.

My 51J3 (actally an R-388) had major AGC problems, but ISTR it involved a leaky capacitor, not a resistor, but maybe I had to replace resistors too. It's a rather unusual and complex AGC system, much like that used in early 1930s radios before diode detectors became common. How it integrates with the RF Gain control, to provide an AGC threshold, is also interesting.

FWIW, I never felt my R-388 was particularly "hot" on any bands. Does not have that solid background of static that means a radio is really dying to pull something in. Back when I had a 75A4 it felt about the same too. Probably needed some work. --Mike K.

Life is a game. Play to enjoy!

4439. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 04:00:41 UTC
From: peter.lacount@hqasc.army.mil
Message-ID: <964ba34d.0111222000.4ac1afa1@posting.google.com>
Source record: 47431

n2ey@aol.com (N2EY) wrote in message
news:<20011122160401.23334.00000785@nso-da.aol.com>...
> In article <20011122014551.04842.00001038@mb-mc.aol.com>, maritimus49@aol.com
> (Maritimus49) writes:
>
> >Can someone tell me whether there is a decrease in sensitivity above 15 mHz
> >with the R-388? The nominal sensitivity is 5 uv so it seems that a drop off
> >would really affect the reception of the upper part of the HF spectrum. Any
> >comments appreciated.
>
> Bruce,
>
> I'm no expert on the R-388, but I'll offer one tiny bit of info.
>
> I saw in Electric Radio some time back that the R-388 input circuit was
> originally designed for use with high-impedance antennas. It is definitely not
> meant for 50 ohms. The article described a mod to make it more like the 51J
> series, which were meant for 50 ohm antennas.
>
> If the above is correct, it would explain an apparent loss of sensitivity with
> some antennas.
>
> 73 de Jim, N2EY

Jim, the info you got from 'Electric Radio' was not correct. Art had
the R-388 (51J2) designed for 50 ohms. The R-388s I had at the 8th
Army MARS station in the late '50s had very good sensitivity on 10
meters (cannot say the same for the R-390 I had tho - sent it to the
repair shop several times with no improvement).

Pete (W8UXD)

4440. WTB: WRL VFO.....755a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 04:34:09 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <5lkL7.1079$JJ4.146779234@newssvr15.news.prodigy.com>
Source record: 47432

Looking for a Globe WRL VFO 755a

my globe scout needs a playmate.....tnx.....Lanny

4441. Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 04:53:11 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <XCkL7.781$3n6.70900@typhoon1.gnilink.net>
Source record: 47433

20 page sides
2 pages: pens, clocks, talking picture frames, FRS, dancing M&M shower
radio.
10 pages: RC cars, Barbie car
1 Page: Casio keyboards, karaoke
Remaining pages:
RCA "junk" RCA Sat Dishes, Phones, "Ultimate TV" by Microsoft ?
$5 M&M pocket radios
"What CRAP"

jOE

4442. WTB Conversion Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 05:56:48 UTC
From: "John P. Detore" <jaydee@MailAndNews.com>
Message-ID: <3BFE6224@MailAndNews.com>
Source record: 47434

I need surplus conversion manuals for ART-13, BC-375/BC-191. Any others considered.. Would like parts for these sets, also.
John, Everett, WA
WA7PPF

4443. Re: Manuals need for Battleship Texas Museum iRadio Rooms Restoration Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 10:54:25 UTC
From: NM5K@WT.NET
Message-ID: <cba2d8d7.0111230254.1240db28@posting.google.com>
Source record: 47435

"Jimmie Stewart" <jimmiestewart@worldnet.att.net> wrote in message
news:<p3mK7.176931$3d2.7642241@bgtnsc06-news.ops.worldnet.att.net>...
> Battleship Texas Radio Rooms Restoration Project
> The Houston Vintage Radio Association Working with The Battleship Texas
> Museum
> Is in need of manuals and parts for TCS Radio Set and RBM-3 CCT-46076
> receiver. The one part that is in great need is the nine pin plug on the TCS
> Radio
> Set power supply a GK-9-32S.
> The Restoration Project is in need of all types of pre 1947 test
> equipment
> that would have been on the TEXAS.
>
> The long term goals are to restore the radio rooms to 1945 appearance and to
> open them to the public. The transmitters in the transmitting room and
> receivers in the receiving room will be cosmetically restored. Missing
> equipment hopefully can be obtained.
> http://freeweb.pdq.net/fxc/battleship.html
>
> Thanks
> Jimmie Stewart

Alright! I've been hoping they would do that for years. "It's always
been locked up most of the time". I don't have any real old stuff like
that. I have old QST's from that era that could be used for some info
on ham gear, but I bet all the stuff in that radio room is commercial
type stuff. May not be much good. I'm in the Houston area, and have
worked a special event station on the Texas, but we were in the old
combat information center. Thats another place that still had some old
gear in it when we were there. I remember seeing old 40's era radar
gear in there. We strung up dipoles outside, and worked all bands
160-10. Even had an amp going in there. That was about 1985 or
somewhere about that time. Was before they overhauled it. We had quite
a few people operating. I remember it was winter...Almost froze to
death on that thing that friday night we were on there. That ship gets
cold with all that metal..If you need any help doing anything, send me
a note. I'm good in QRZ, etc. I'm in southwest Houston. Mark NM5K
MK

4444. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 12:32:43 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <LIrL7.193848$3d2.7983976@bgtnsc06-news.ops.worldnet.att.net>
Source record: 47436

I have had several of each type over the years, and when the units were working properly, they were very hot, even up at 30MHz. It didn't make a difference whether it was an R388 or a 51J series of receiver. Actually, one of the hottest units I had was an R388, with the mechanical filter unit installed. The S/N was 124. The unit was unusual looking, in that the dial drum was colored in a dark brown shellac color, instead of the manilla yellowish color that the other units seem to have.
I have also had some that were "dogs" over the years. I didn't know too much about receivers in those days, so I never went into the innards to investigate the problem.

Pete KE9OA

N2EY <n2ey@aol.com> wrote in message news:20011122160401.23334.00000785@nso-da.aol.com...
> In article <20011122014551.04842.00001038@mb-mc.aol.com>, maritimus49@aol.com
> (Maritimus49) writes:
>
> >Can someone tell me whether there is a decrease in sensitivity above 15 mHz
> >with the R-388? The nominal sensitivity is 5 uv so it seems that a drop off
> >would really affect the reception of the upper part of the HF spectrum. Any
> >comments appreciated.
>
> Bruce,
>
> I'm no expert on the R-388, but I'll offer one tiny bit of info.
>
> I saw in Electric Radio some time back that the R-388 input circuit was
> originally designed for use with high-impedance antennas. It is definitely not
> meant for 50 ohms. The article described a mod to make it more like the 51J
> series, which were meant for 50 ohm antennas.
>
> If the above is correct, it would explain an apparent loss of sensitivity with
> some antennas.
>
> 73 de Jim, N2EY

4445. FA - Hickok, GE News, Jewell, Heath Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 13:05:03 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <3QrL7.130$7n6.123627670@newssvr12.news.prodigy.com>
Source record: 47439
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4446. FA - Surplus Conversion Manuals ARC5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 13:05:04 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <4QrL7.132$xk6.123458607@newssvr12.news.prodigy.com>
Source record: 47437
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4447. FA - National, Hammarlund, H & K, RCA Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 13:05:04 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <4QrL7.131$Tm6.123612259@newssvr12.news.prodigy.com>
Source record: 47438
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4448. FS: Akai TAPE DECK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 13:16:36 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <shisvto5d6c51o8gjg5msgnimn6e5potc3@4ax.com>
Source record: 47440
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

FOR SALE -

AKAI model 4-track REEL-TO-REEL, Stereo tape deck in excellent condition.

This is a classic commercial quality unit with seperate left and right amplifiers, metering and electronics.

The case, including the cover, is in great shape as are the mechanical and electronics. The gray tolex/vinyl covering is in beautiful condition and the deck works fine, other than the rewind does not run.

Pictures available on request.

Will sell for $75.00 plus shipping

4449. FS: Hand Crank Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 13:17:30 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <2kisvtspuf6th4qdju0bcnelkmdbshiva5@4ax.com>
Source record: 47441
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

FOR SALE -

HAND-CRANKED MAGNETO GENERATOR! Produces
120V AC. These will provide about 20-30 Watts depending on
your cranking speed!

The size is about 3" diameter and 3" deep with retracting handle.
Fluke freq meter shows around 20 Hz on one pair of terminals and
around 60 Hz on another.
You can mount these behind a sturdy front panel with a single
hole and the large nut provided.

Will sell for $25.00 each plus $6.50 USA shipping

Picture available

4450. Re: Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 14:32:14 UTC
From: Bis Wichy <wd0hco@ev1.net>
Message-ID: <B823BA0E.4FE5%wd0hco@ev1.net>
Source record: 47442

Welcome to the global economy...

Jobs and money go one way... crap comes back the other...

Even though you and your wife were laid off
and the credit cards are maxed out...
and we are in midst of a recession (soon to be a depression)

You should still be buying this stuff...
because it's the "patriotic" thing to do...

and stay away from anything with tubes... that stuff lasts too long..

Radios lasting SIXTY years!!! Gimme a break!

Properly built electronic equipment should only last TWO.

...months, that is.. :^)

> 20 page sides
> 2 pages: pens, clocks, talking picture frames, FRS, dancing M&M shower
> radio.
> 10 pages: RC cars, Barbie car
> 1 Page: Casio keyboards, karaoke
> Remaining pages:
> RCA "junk" RCA Sat Dishes, Phones, "Ultimate TV" by Microsoft ?
> $5 M&M pocket radios
> "What CRAP"
>
> jOE
>
>

4451. Re: Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 15:03:07 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <tvsphoeh3us4dd@corp.supernews.com>
Source record: 47443

Sign of the times Joe!

Last week as I was driving to work, the news broadcast reported
the results of a poll in Sweden (it was NPR...) that asked people
what they'd like to see in the next generation of cell phones. Among
the top 5 answers were:

* A probe to measure calories in a salad
* A mirror

I'd like to think we, in the U.S., would have answered somewhat
diffrerently, but I wouldn't put much money on that.

73 Mark K3ZX

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:XCkL7.781$3n6.70900@typhoon1.gnilink.net...
> 20 page sides
> 2 pages: pens, clocks, talking picture frames, FRS, dancing M&M shower
> radio.
> 10 pages: RC cars, Barbie car
> 1 Page: Casio keyboards, karaoke
> Remaining pages:
> RCA "junk" RCA Sat Dishes, Phones, "Ultimate TV" by Microsoft ?
> $5 M&M pocket radios
> "What CRAP"
>
> jOE
>
>

4452. FS: Astatic D-104 Microphone.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 15:54:49 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BFE7149.4C75F4B5@ix.netcom.com>
Source record: 47344

For Sale: D-104 with T-UG9 amplified stand.
It is not "mint-" I don't do "mint" anything.
The back of the mike is mirror-like and there are
no big cosmetic issues. It has a normal amount of use.
A nice, clean mike that will look good on your desk.
Has a 4-pin plug. Photos on request.

$30 plus shipping from 75087.

Trades and trade-plus-cash for WWII military stuff always considered,
especially accessories and canvas for portables
and spare parts chests/cases.

4453. Re: Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 16:25:10 UTC
From: n4buq@aol.com
Message-ID: <20011123112510.25313.00000836@mb-cb.aol.com>
Source record: 47345

>Last week as I was driving to work, the news broadcast reported
>the results of a poll in Sweden (it was NPR...) that asked people
>what they'd like to see in the next generation of cell phones. Among
>the top 5 answers were:
>
>* A probe to measure calories in a salad
>* A mirror
>
>I'd like to think we, in the U.S., would have answered somewhat
>diffrerently, but I wouldn't put much money on that.
>
>73 Mark K3ZX

Yeah, like a good JFET Volt Meter, or an HF Field Strength Meter. Maybe use that little display with some 10:1 probes for a portable 'scope? Now there's a cell phone with some real usefulness!

Barry - N4BUQ

4454. Re: Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 16:33:44 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ITuL7.868$3n6.90285@typhoon1.gnilink.net>
Source record: 47346

Yea the "New World Order" can stick it up its &**## __ !
I dont buy the junk when ever possible
Im still looking for a cart for the TEK 555.
My radios are R-390's, My guitars are Gibson made in Michigan, TV's Dumont
and Zenith, Dynaco stereo gear.
The first and worst thing to go was all the good junk store's on Canal
street NYC.
These became Asian counterfeit Duracell, Rolox junk, fake jewelry, and Car
Stereo store's blasting rap music, Blinpie.
.....Poof (Spit)
I give my left arm for a good old surplus junkstore in the NYC area now,
this sucks !
Joe

Bis Wichy wrote in message ...
>Welcome to the global economy...
>
>Jobs and money go one way... crap comes back the other...
>
>Even though you and your wife were laid off
>and the credit cards are maxed out...
>and we are in midst of a recession (soon to be a depression)
>
>You should still be buying this stuff...
>because it's the "patriotic" thing to do...
>
>and stay away from anything with tubes... that stuff lasts too long..
>
>Radios lasting SIXTY years!!! Gimme a break!
>
>Properly built electronic equipment should only last TWO.
>
>
>...months, that is.. :^)
>
>
>> 20 page sides
>> 2 pages: pens, clocks, talking picture frames, FRS, dancing M&M shower
>> radio.
>> 10 pages: RC cars, Barbie car
>> 1 Page: Casio keyboards, karaoke
>> Remaining pages:
>> RCA "junk" RCA Sat Dishes, Phones, "Ultimate TV" by Microsoft ?
>> $5 M&M pocket radios

>> "What CRAP"
>>
>> jOE
>>
>>
>

4455. Re: Electrovoice 638 Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 16:42:08 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <A%uL7.175345$ez.23201538@news1.rdc1.nj.home.com>
Source record: 47347

Bill....Just go to the book for your TenTec... Do the specs under "mic
input" say high impedance, or low??
I suspect low, so the EV is not a match.
It will work GREAT with A Drake, Collins, Swan etc.
...Dave
Bill Ogden <wogden@attglobal.net> wrote in message
news:3bfaf9c4_1@news1.prserv.net...
> A Long Time Ago I bought this microphone as part of a total Heathkit
> station. The rest of the Heathkits are long gone but I still use the mike
> (on a Tentec) during the few times I am on phone. I am told it sounds a
> little mushy. Does anyone know if one of the Heil elements can be used to
> replace the original element without too much trouble?
>
> Thanks
>
> Bill
> W2WO
>
>

4456. A special one day event on the Battleship Dec. 1st.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 16:47:08 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <g4vL7.207495$W8.7697087@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47348

Thanks for all the email offer of part and manuals
keep them coming this is going to a big job.

A special one day event on the Battleship
Texas called "Yuletide Texas" will take place
on Saturday, December 1st. This is a Kid-
oriented Christmas event. The kids will
be able to talk with radio amateurs in other
cities and countries through the BATTLE-
SHIP TEXAS AMATEUR RADIO STA-
TION (BTARS) sponsored by Houston Vintage Radio
Association. BTARS currently has the amateur call
KD5PEA but has applied for the vanity call NA5DV
The WW2 radio call of the Battleship was NADV.
We expect to have at least two transceivers in operation.
If you are a area licensed radio amateur and would like to
participate come by the Battleship on Dec. 1st.
The plan is to set up the station November 24, in our new
area on the TEXAS your are welcome that day to.

Jimmie

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.295 / Virus Database: 159 - Release Date: 11/1/01

4457. Re: Difference between a Valiant I & II?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 16:55:15 UTC
From: jackgxyz@one.net
Message-ID: <tvsvpnf4ld3sc6@corp.supernews.com>
Source record: 47349

Jeff,

There ARE electrical differences between most Valiant 1 and Valiant II transmitters. Johnson published a list of modifications for the Valiant 1 that were added to late production Valiant 1 transmitters and the Valiant II.

The biggest difference is that on the Valiant II and late Valiant 1 transmitters, there are two independent bias adjustments on the side of the transmitter at the rear to adjust idling modulator current and idling final current when running the Valiant as an SSB linear amp.

Older Valiants had a power resistor underneath the chassis with two movable taps that interact with each other.

If you are curious about this and other differences, K4XL's excellent BAMA site has the modifications. Johnson calls it "Viking Valiant Information Bulletin #1". Select VAL-BUL#1 at the Johnson menu. There are 4 .jpg files that contain the mods. There is lots of good information in there.

BAMA can be found at http://bama.sbc.edu.

73,

Jack, WB8BFS

4458. Poldhu spark sked -- please forward

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 17:06:34 UTC
From: Jeffrey Herman <jeffreyh@hawaii.edu>
Message-ID: <Pine.GSO.4.33.0111230700310.19186-100000@uhunix4>
Source record: 47350

This is an up todate list of the Poldhu schedule for Dec. 12 and their spark tx.

List of operations for 12th December 2001 (amateur radio)

(NB we will stop operation for 5 minutes on the hour for RN experiment with spark transmitter and would appreciate reports back from anyone who hears them)

0800hrs open up at least 3 radio rooms using GB100GM

0855hrs to 0900hrs shutdown for RN

0955 hrs to 1000hrs ditto

1055hrs to 1100hrs ditto

1155hrs to 1200hrs ditto

1255 hrs to 1300hrs ditto

1355 hrs to 1400hrs ditto

1455hrs to 1500hrs ditto

1500hrs official opening ceremony and hand over of keys, speeches etc..

1600hrs PARC will attempt the link up with Canada, Joe Craig and exchange greetings in one radio room.

(during the above times 1500hrs through to 1730hrs the other three radio rooms could continue ordinary transmissions as desired).

1730hrs PARC stop operations and RN take over from then on with their experiment.

1930hrs celebration dinner at the Polurrian Hotel (invitation only, but all Poldhu club members are welcome, just let Carolyn know asap if you want an invitation, £25 per head).

This is going to be a very special day for all of us, I hope that we can all enjoy this and the following weeks when we plan the massive operation of the special call sign GB100GM. We have arranged for a video link from the Marconi Centre to the Marquee that will be alongside the building for any people not able to be in the actual centre during the official ^Ñbits^Ò, but hope that all PARC members wanting to be, will be in the building.

Thanks in advance for all your help and support.

Space will be limited on the day so if you would prefer it why not join us on one of the following days when we will have more time to show you around the building.

88 Carolyn M0ADA

contact details for media and PR

Debbie Peers, assistant marketing & communications manager,

01208 265225 email: crodcp @ smtp.ntrust.org.uk

www.soton.ac.uk/~thunder/atlantic-leap/frame.html

Jeff KH6O

Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4459. Re: Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 17:24:06 UTC
From: Jerry <mudshark@qnet.com>
Message-ID: <3BFE8636.5C85BE52@qnet.com>
Source record: 47351

Joe wrote:

> 20 page sides
> 2 pages: pens, clocks, talking picture frames, FRS, dancing M&M shower
> radio.
> 10 pages: RC cars, Barbie car
> 1 Page: Casio keyboards, karaoke
> Remaining pages:
> RCA "junk" RCA Sat Dishes, Phones, "Ultimate TV" by Microsoft ?
> $5 M&M pocket radios
> "What CRAP"
>
> jOE

Geez, only 20 pages? Seems to me it used to be 32.

Sounds like you got the Christmas Flyer. The list of goofy products is similar to that from 1975 and later years. I'm sure it went back to prior years also.

Does anybody here remember "Solar Cigarette Lighters"? "LP records of CB Radio Songs? ('Hey Shirley, this is Squirrely')" "The 'TV Scoreboard" (a pong game)?" Or, coming up a few years, the "Electronic Wind Chime"?

Actually, RadioShack has more parts now than they did in 1976. The mix is different -- no in-stock tubes, very few cabinets, etc. They have a policy of getting rid of items that gather more dust than sales.

The reason that these types of things are hyped every year is because, believe it or not, people BUY these things.

Jerry

4460. Re: WTB Conversion Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 17:58:21 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111230958.2ccb0936@posting.google.com>
Source record: 47352

> I need surplus conversion manuals for ART-13, BC-375/BC-191

Both of these were covered by SCM#2 (1948), but neither of these articles has much that is mysterious or particularly unknown, as might be the case for many other surplus units of the day. The ART-13 was ready for use on the air as-is & only needed a supply, one of which was suggested there using the old parts of the day (i.e., 866's etc.). The BC-375 was so unstable it was considered fairly useless as an amateur xmtr by the authors, and cannibalized for it's tuning components etc. You may find that for these 2 units, there is nothing you "need" from these manuals - and for opposite reasons each.

4461. Re: Collins R-388 sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 18:11:34 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111231011.771b6441@posting.google.com>
Source record: 47353

Probably time to recap the whole set and align it on the nose. There are many myths purpetrated about certain older gear today by the neaveau-retro-minded, and reading them in a slick-sounding magazine doesn't make them any more correct, but only deeper in error at a price. The 388 is a J3, it's sense is fairly uniform over its range as part of its own quite-rigid acceptance spec when it is in proper condition, and yes, it's ant is 50-ish ohms. It is also rock-stable, and has one of the better-sounding limiters of the era.

4462. Re: WTB: TX-62 BACK PANEL AND FINAL TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 18:17:06 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111231017.3fe125c@posting.google.com>
Source record: 47354

Well why don't you tell us what the final IS??

k6stu@aol.com (K6STU) wrote in message
news:<20011121232825.09732.00000999@mb-fm.aol.com>...
> DOES ANYONE HAVE FOR SALE A BACK PANEL AND A FINAL TUBE FOR THE AMECO TX-62
> TRANSMITTER??
> MIKE

4463. Re: Do you need HV transformers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 19:15:09 UTC
From: arnoldg@c2i.net
Message-ID: <3bfe9f52.6145614@news1.c2i.net>
Source record: 47355

Yes, I know you have 115VAC and transformers with 230V primary are not very useful to you. This newsgroup is visited by people all over the world and I am hoping that thousands of people out there need transformers....
Best wishes to all of you!

Arnold Goks&#65533;yr

On Thu, 22 Nov 2001 18:37:08 -0600, David Stinson <arc5@ix.netcom.com> wrote:

>Most of us over here in the U.S. use 115 VAC primary
>for everything except high power amplifiers.
>
>"DEMOSTENES A. Goks&#65533;yr" wrote:
>>
>> Hello,
>>
>> We have now an extensive range of high voltage transformers for valve
>> amplifiers and other valve equipment in stock. 230V primary and
>> secondaries for both anode and heater circuits.
>> Pictures, technical data and price can be found at my web site -
>> www.demostenes.no

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4464. Re: WTB WS-22 World War II transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 19:31:36 UTC
From: arnoldg@c2i.net
Message-ID: <3bfea23e.6893047@news1.c2i.net>
Source record: 47356

WS-22 is uncommon in Norway, but I would not say it is rare. I got
mine after a few inquiries to collectors, and it was in decent
condition. I will give it a good home.
No, I will not sell it.
You should first visit www.armyradio.com if you havn't done that
already. Visit them regulary. The list many Wireless sets now, but not
the WS-22.
Next, you should try the English part of www.nrhf.no. There is a Buy,
sell, wanted page, and maybe you are allowed to put an advertisement
there. I think it is only for members, but these fellows are nice
people, so you should try.
If you need circuit diagrams and descriptions, I can help you.
Good luck.

Regards,

Arnold Goks&#65533;yr

On Wed, 21 Nov 2001 15:51:02 -0700, John Elwell
<john.elwell@sdl.usu.edu> wrote:

>I am looking for a World War II transceiver, model WS-22 (Wireless Set
>22), to purchase.
>
>Please email me at johnsmiscemail@yahoo.com. Thanks.

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4465. Re: WTB: TX-62 BACK PANEL AND FINAL TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 21:37:09 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3BFEC185.DCCFD897@coqui.net>
Source record: 47357

lbrty4us@aol.com wrote:
>
> Well why don't you tell us what the final IS??
>
> k6stu@aol.com (K6STU) wrote in message
news:<20011121232825.09732.00000999@mb-fm.aol.com>...
> > DOES ANYONE HAVE FOR SALE A BACK PANEL AND A FINAL TUBE FOR THE AMECO TX-62
> > TRANSMITTER??
> > MIKE

IIRC its a 7984...not at all hard to find. The back panel will be the
tougher of the two items.
-Bill

4466. Re: Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 21:39:24 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3BFEC20C.AFB9DC4F@coqui.net>
Source record: 47359

Jerry wrote:
>
> Joe wrote:
>
> > 20 page sides
> > 2 pages: pens, clocks, talking picture frames, FRS, dancing M&M shower
> > radio.
> > 10 pages: RC cars, Barbie car
> > 1 Page: Casio keyboards, karaoke
> > Remaining pages:
> > RCA "junk" RCA Sat Dishes, Phones, "Ultimate TV" by Microsoft ?
> > $5 M&M pocket radios
> > "What CRAP"
> >
> > jOE

> The reason that these types of things are hyped every year is because,
> believe it or not, people BUY these things.
>
> Jerry

Another reason to outlaw office 'gift' lotteries :-0 unless keeping the
CHinese economy afloat is the hidden agenda.
-Bill

4467. Nice BC221 Frequency Meter on the bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 21:42:12 UTC
From: John <john@yahoo.com>
Message-ID: <UozL7.786$WC1.89077@newsread2.prod.itd.earthlink.net>
Source record: 47358
Cross-posted to: alt.radio-shack,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

You can find this clean unit here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1301309977&r=0&t=0&showTutorial=0&ed=1007150240&indexURL=0&rd=1

Jack.

4468. FA **EV 638 base** NEW!! 1day left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 23:03:52 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <sBAL7.176904$ez.23418146@news1.rdc1.nj.home.com>
Source record: 47360

See it here... Unused, unopened.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298847531

4469. Re: Nice BC221 Frequency Meter on the bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-23 23:15:05 UTC
From: BD <bodu@pobox.com>
Message-ID: <EMAL7.385$BP.177338@newsfeed.slurp.net>
Source record: 47361
Cross-posted to: alt.radio-shack,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

And if I were looking for one, I'd have already checked there without having
to be told to do so by your mucho cross-posted spamming, doncha think?...

"John" <john@yahoo.com> wrote in message
news:UozL7.786$WC1.89077@newsread2.prod.itd.earthlink.net...
> You can find this clean unit here:

4470. wtb: jrc commercial/maritime receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 01:07:31 UTC
From: joeboo <joeboo@peaceout.com>
Message-ID: <tvtslgbjidlb4a@corp.supernews.com>
Source record: 47362

old jrc commercial/maritime receivers wanted
not nrd-505, 515, 525, 535, or 545's

paul
n9zef

4471. WTB: Abandoned homebrew amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 02:10:35 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <vkDL7.3568$SQ3.298202@dfiatx1-snr1.gtei.net>
Source record: 47363

Looking for homebrew HF and VHF power amplifier projects that you've
lost interest in.
Jim WA9Z

4472. RE: WTB Conversion Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 03:15:32 UTC
From: "John P. Detore" <jaydee@MailAndNews.com>
Message-ID: <3C039B12@MailAndNews.com>
Source record: 47364

Thanks for the reply.. Yes, the tuning units are wonderful for my needs,
and
I think I would like to try to run the 191 anyway..
John WA7PPF

4473. WTB: Heath Kit SB-104A Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 03:20:34 UTC
From: FMS <South.River@verizon.net>
Message-ID: <6mEL7.662$zf.62535@typhoon2.gnilink.net>
Source record: 47365

Wanted working SB-104A noise blanker, if you have one for sale please email condition and asking price.

Thanks

4474. WTB: Heath Kit SB-104A Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 03:47:44 UTC
From: FMS <South.River@verizon.net>
Message-ID: <ALEL7.665$zf.62183@typhoon2.gnilink.net>
Source record: 47366

Wanted working SB-104A noise blanker, if you have one for sale please email condition and asking price.

Thanks

4475. Re: WTB Conversion Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 05:17:56 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3BFF2D84.E1C8561E@ix.netcom.com>
Source record: 47367

lbrty4us@aol.com wrote:
>...
> The BC-375 was so unstable it was considered fairly useless as an
> amateur xmtr by the authors, and cannibalized for it's tuning
> components etc. You may find that for these 2 units, there is nothing
> you "need" from these manuals - and for opposite reasons each.

The stories about the BC-375 and BC-191 being "useless" are
myths perpetuated by a couple of articles in ham mags
and "conversion handbooks" of the late 40s and early 50s.
These guys attempted to run the rigs with power supplies
and antennas completely out of design specs. They also
didn't know how to tune or operate an MOPA design from 1928.
No matter how much you drill and whack it,
a model "T" isn't ever going to be a sports car,
so why not enjoy it for what it is?

I have used the BC-375 on 160 and 80 meter phone
with good results. Many milradio people use them today.
Several people on the east and west coast military nets
use them to check in regularly. You *do* have to
"do it right," with particular attention to the neutralization
of the rig and adjustment of the keying relay.

If you don't want to "mess with" taming a BC-375 or BC-191,
please let me suggest that you offer it for sale
rather then scrap it. The parts (other then the tubes)
are near worthless. The rigs sell for
a great deal of money these days *IF* and *ONLY IF* they
have not been modified. These radios have passed from being
ham radio curiosities into historic relics.
If you don't want to operate the rig,
please consider selling it to someone who does.

Kindly,
Dave S. AB5S

4476. Re: Todays "Junk Shack" flyer !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 06:18:28 UTC
From: knudsenmj@aol.comOscar
Message-ID: <20011124011828.08658.00000981@nso-fz.aol.com>
Source record: 47368

In article <3BFE8636.5C85BE52@qnet.com>, Jerry <mudshark@qnet.com> writes:

>Does anybody here remember "Solar Cigarette Lighters"?

Hey, those were useful! I recall articles on how to build a lightwave comm system, driving one of those mirrors with an LED, and receiving on another one with a photodiode.

What I really wonder is whether anyone ever lit a smoke off one of those things.... Mike K.

Life is a game. Play to enjoy!

4477. FS: 2 - 13.8 VDC POWER SUPPLIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 14:34:31 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <XdOL7.175421$My2.102633196@news1.mntp1.il.home.com>
Source record: 47370

I have 2 power supplies for sale.

KENWOOD KPS 12 13.8 VDC AT 12 AMPS $65 + SHIPPING

ASTRON RS 35M 13.8 VDC AT 35 AMPS $110 + SHIPPING

k9vdd@home.com

4478. FS: Swan WM-1500 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 15:31:40 UTC
From: res075cz <res075cz@gte.net>
Message-ID: <w3PL7.97$E61.111139@dfiatx1-snr1.gtei.net>
Source record: 47371

I have a Swan WM-1500 Wattmeter for sale. This device has four ranges:
5-50-500-1500 watts (great for QRP and QRO). The case and front are in good
condition, except for the top which has some discoloration. The meter is
very large and easy to read. I have used the meter on all ranges and it
works well. I cannot vouch for the accuracy but all ranges are adjustable.
No manual. Asking 55 dollars plus shipping. I prefer to send Priority mail,
two day.

73 de Jim, K5ROV...

James (Jim) Parsons, K5ROV, CMSgt, USAF, Ret., San Angelo, TX
Ham for over 60 yrs. 90% CW
k5rov@arrl.net, QCWA, ARCI, Fists, ARRL, ARMS.
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

4479. FA EBAY Splatter Guard

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 16:04:40 UTC
From: mailfrmpa@aol.com
Message-ID: <20011124110440.25247.00001011@mb-mw.aol.com>
Source record: 47373

I placed a nice Hallicrafters HA-8 Splatter Guard on yesterday, under "Ham Radio - Accessories.

4480. WTB: Yaesu FT-1000 or 1000D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 16:49:17 UTC
From: w9zr@aol.com
Message-ID: <20011124114917.27432.00001435@mb-fl.aol.com>
Source record: 47374

Looking for Yaesu FT-1000 or D.

4481. WTB -- FM SChematic Digest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 16:55:54 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3BFFD11A.70B8B242@ccp.com>
Source record: 47372

Does anyone out there have the >>-second-<< edition of the (Motorola) FM Schematic Digest that they would like to part with, or know of one somewhere? It is the one with the red cover. The Firt edition has the yellow cover . . . .

E-mail me off list with price and availibility

Gary Hildebrand WA7KKP
ST. Joseph, MO

4482. FS-Hallicrafters SX-99 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 18:08:32 UTC
From: J M <jdm@iland.net>
Message-ID: <3BFFE220.609A1213@iland.net>
Source record: 47375

Looks good and plays well, dials have some discoloration, all knobs are original, one of the main tuning knobs has some of the raised edge broke away. Guaranteed not DOA but sold as is. I am asking $95 plus 35# shipping from zip 65301. Email direct if interested, thanks for reading.

4483. FS- Hammarlund HQ-110 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 18:14:58 UTC
From: J M <jdm@iland.net>
Message-ID: <3BFFE3A2.6862E513@iland.net>
Source record: 47376

Looks great, plays ok but could use some help. All original knobs, dials are bright with no discoloration, no clock or manual. Guaranteed not DOA but sold as is for $95 plus 35# shipping from zip 65301. Email direct if interested, thanks for reading.

4484. Re: FS: Akai TAPE DECK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 18:35:12 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111241035.32eadb75@posting.google.com>
Source record: 47377
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

Model number, please? Also, in most of these, the rewind is a
separate motor, and it would be good to know if the motor has bitten
the dust.

SideValve <sabbatai_zvi@hotmail.com> wrote in message
news:<shisvto5d6c51o8gjg5msgnimn6e5potc3@4ax.com>...
> FOR SALE -
>
> AKAI model 4-track REEL-TO-REEL, Stereo tape deck in excellent
> condition.
>
> This is a classic commercial quality unit with seperate
> left and right amplifiers, metering and electronics.
>
> The case, including the cover, is in great shape as are the
> mechanical and electronics. The gray tolex/vinyl covering is in
> beautiful condition and the deck works fine, other than the rewind
> does not run.
>
> Pictures available on request.
>
> Will sell for $75.00 plus shipping

4485. WRL Globe Scout Model 40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-24 21:51:14 UTC
From: "William G. McDowell" <k4cia@mindspring.com>
Message-ID: <9tp4un$1mi$1@slb4.atl.mindspring.net>
Source record: 47379

Recently acquired a Globe Scout Model 40. It was the first model and used plug- in coils for the oscillator. Does anyone know the style of these coils..ie vertical wound on coil form OR open coil link coupled..? Mine had only one coil but not sure it is original. It was marked 20 MEL and was open coil stock with fixed end link coupling.
Help from anyone appreciated. Reply direct to k4cia@mindspring.com or the group

73
Bill, K4CIA

4486. Re: jrc commercial/maritime receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 00:13:58 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <aJWL7.1145$zf.106463@typhoon2.gnilink.net>
Source record: 47380

Why ?

joeboo wrote in message ...
>old jrc commercial/maritime receivers wanted
>not nrd-505, 515, 525, 535, or 545's
>
>paul
>n9zef
>
>

4487. FA: Sencore TUBE TESTER ~ NiCe!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 01:03:06 UTC
From: jimmoci@aol.com
Message-ID: <20011124200306.04858.00001121@mb-mc.aol.com>
Source record: 47381

Check it out @

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1301815925

Tnx for looking!

4488. Re: WTB: Heathkit SB-104A Noise blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 03:04:30 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3C005FBE.5CFBB19@teleport.com>
Source record: 47382
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a brand-new, unassembled Heathkit SBA-104-1 Noise Blanker Kit,
with the original assembly manual, solder, circuit board, parts, etc.,
which will be put on eBay in the next few days.

Original Message:

Wanted working SB-104A noise blanker, if you have one for sale please
email
condition and asking price.

Thanks

Wanted working SB-104A noise blanker, if you have one for sale please email
condition and asking price.

Thanks

4489. Where to buy replacement Collins S-Line Trim Ring?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 03:07:06 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3C00605A.DB8A13E6@teleport.com>
Source record: 47383

I have a Collins 32S-1 transmitter which I just picked up with the matching supply and 75S-1 receiver. One of the previous owners of this S-Line engraved his drivers license or SSN# into the top of the trim ring. Anyone know where to get replacement trim rings for S-Line equipment?

Thanks,

Larry
larryj@teleport.com

4490. FA: Drake TR7 Service manual...last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 03:12:48 UTC
From: Steven Wheatley <ku9c@arrl.net>
Message-ID: <9tpo0llif1@slb5.atl.mindspring.net>
Source record: 47384

to view/participate, go to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299442566

tnx/73 Steve KU9C

4491. Availablity and use of variable HV and bias power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 04:45:22 UTC
From: googlyelmo@earthlink.net
Message-ID: <3C007762.BEA18ECB@earthlink.net>
Source record: 47385

I just lost an eBay auction (to a "sniper") for a Heathkit PS-4 HV/bias test power
supply. I had never heard of this model before. It has outputs for filament(s),
plate to +400 VDC @ 150 ma, and bias supply to -150V. It looks like just the
thing for someone homebrewing with tubes (or fixing boatanchors), especially a new
guy like myself, without a junkbox full of FP can caps and HV transformers of
various voltages to keep the little rigs glowing. Alas, I lost by $1, less than a
minute before the auction closed! However, now I am "reminded" that variable
HV/bias supplies like this once were made, and I want one.

In addition to the Heathkit PS-4, what other makes and models of these were made?
I seem to remember seeing one like the Heathkit made by Lambda, at a hamfest a few
years ago. What are the best/worst ones out there? The stated specs on the PS-4
sound like they are near ideal for glowbug building. How common a piece of gear
were these wonderful things? Any caveats about their use generally would be of
interest as well, including some idea of what market and/or fair pricing is. If
you have one to sell, or know where to look, I would definately be interested in
making a purchase before Christmas, if possible. Thanks & 73 de

Will, KD7BFX
Seattle WA

P.S. If you care to look, the URL for the PS-4 I bid on follows:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1298818829

4492. Re: Where to buy replacement Collins S-Line Trim Ring?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 04:56:47 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3c007938_1@newsa.ev1.net>
Source record: 47386

Surplus sales of Nebraska, is one place, or hoping to find an old scratched, dented, of bent used one.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Larry Johnson" <larryj@teleport.com> wrote in message
news:3C00605A.DB8A13E6@teleport.com...
> I have a Collins 32S-1 transmitter which I just picked up with the
> matching supply and 75S-1 receiver. One of the previous owners of this
> S-Line engraved his drivers license or SSN# into the top of the trim
> ring. Anyone know where to get replacement trim rings for S-Line
> equipment?
>
> Thanks,
>
> Larry
> larryj@teleport.com

4493. Osama's HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 06:41:13 UTC
From: vorpalcanteloupe@aol.com
Message-ID: <20011125014113.09927.00001642@mb-da.aol.com>
Source record: 47387

You've seen it on the news. The familiar file footage of Osama with a long wiggly rubber duck on his HT. What frequency is it on?

4494. Re: Osama's HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 07:56:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C00A433.D42B1677@ix.netcom.com>
Source record: 47388

VorpalCanteloupe wrote:
> ...Osama with a long
> wiggly rubber duck on his HT.
> What frequency is it on?...

CB: (Camel Band). They stay on channels
one and two- depends on how many humps.

Unless he's talking to his headquarters.
Then it's RTB (Rag Time Band).

His Al-Quida bunch are UHF (Usually Have Fleas)
and VHF (Very Hungry Fleas).

He's recently had a problem with USB (Uncle Sam's Bombs).
They say it's because he's LSB (Lower'n a Snake's Belly).
But I think it's because he's FM (Friggin' Moron).
Probably won't be long before he's DSB (Dead Scum Bag).

dahdahdididit dididididahdah Dave AB5S

4495. FA: Kenwood TL-922A Amp - 1.5 KW 160 - 10 Meters Very Clean - Will Ship 50 States

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 08:19:10 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-18F647.03201325112001@news.ne.mediaone.net>
Source record: 47389
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1301947509

73,

John, WD1V

4496. Re: FS: EICO 460 oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 09:07:33 UTC
From: usatubes@aol.com
Message-ID: <20011125040733.10979.00001332@mb-cn.aol.com>
Source record: 47390

I will apologize even before I make this post but I must say, I actually bought and owned an Eico 460 scope in the late '60s.

That is such a piece of trash scope and I would personally charge you more that $65+shipping just to mail that thing to me.

I hope you have somethig better to sell.

DB

4497. AC travel xfmrs: "reversible"?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 10:54:18 UTC
From: googlyelmo@earthlink.net
Message-ID: <3C00CDD2.F69766DB@earthlink.net>
Source record: 47391

I have a set of glowbugs I am building. I need 200-300V for the plate of the TX tube (6AQ5A). As an alterantive to buying new or scrounging old HV transformers, I had this idea that Euro (step-up to 220-240) AC travel transformers might do the job, but reversed. Can I switch the inputs and outputs on one of these (I have a 50-watter)? The US-to-EU models run 3 times as much, watt for watt and dollar for dollar, than the ones we use over there (step-down to 115)I only need to draw about 9-10 watts for the rig, so this would take her easy on the windings. How well will this work? THanks & 73 de

Will, KD7BFX
Seattle WA

4498. Re: Where to buy replacement Collins S-Line Trim Ring?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 10:57:55 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3C00CEB3.1445DD72@mwci.net>
Source record: 47392

Larry Johnson wrote:

> I have a Collins 32S-1 transmitter which I just picked up with the
> matching supply and 75S-1 receiver. One of the previous owners of this
> S-Line engraved his drivers license or SSN# into the top of the trim
> ring. Anyone know where to get replacement trim rings for S-Line
> equipment?
>
> Thanks,
>
> Larry
> larryj@teleport.com

Try:

www.surplussales.com

Bill W0IYH

4499. WTB:Yaesu FT-301

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 12:56:30 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <2U5M7.177535$My2.104405966@news1.mntp1.il.home.com>
Source record: 47393

im looking for a good Yaesu FT-301 to play with

monte k9dzd@home.com

4500. Re: AC travel xfmrs: "reversible"?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 12:59:45 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C00EB41.DFFFDDE1@coqui.net>
Source record: 47294

googlyelmo@earthlink.net wrote:
>
> I have a set of glowbugs I am building. I need 200-300V for the plate of
> the TX tube (6AQ5A). As an alterantive to buying new or scrounging old
> HV transformers, I had this idea that Euro (step-up to 220-240) AC
> travel transformers might do the job, but reversed. Can I switch the
> inputs and outputs on one of these (I have a 50-watter)? The US-to-EU
> models run 3 times as much, watt for watt and dollar for dollar, than
> the ones we use over there (step-down to 115)I only need to draw about
> 9-10 watts for the rig, so this would take her easy on the windings. How
> well will this work? THanks & 73 de
>
> Will, KD7BFX
> Seattle WA

You might want to ohm it out and see if its a true transformer. Some of
the real cheap 220 to 110 gadgets are not.
In general, yes you can use the conventional larger xfmrs, lets say >100
VA, in either direction but they are almost always autotransformers
meaning that they may wreak havoc in a circuit unless isolation from
other AC/gnds is taken into account.
The cheapest alternative...can get an transformer out of an old junker
item of some sort.
-Bill

4501. Re: Availablity and use of variable HV and bias power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 13:54:32 UTC
From: acomarow@aol.com
Message-ID: <20011125085432.06303.00001406@mb-cv.aol.com>
Source record: 47295

>However, now I am "reminded" that
>variable
>HV/bias supplies like this once were made, and I want one.
>
>In addition to the Heathkit PS-4, what other makes and models of these
>were made?
>I seem to remember seeing one like the Heathkit made by Lambda, at a
>hamfest a few
>years ago. What are the best/worst ones out there? The stated specs on
>the PS-4
>sound like they are near ideal for glowbug building. How common a piece
>of gear
>were these wonderful things? Any caveats about their use generally would
>be of
>interest as well, including some idea of what market and/or fair pricing
>is. If
>you have one to sell, or know where to look, I would definately be
>interested in
>making a purchase before Christmas, if possible. Thanks & 73 de
>
>Will, KD7BFX
>Seattle WA

Eico made one as well, I believe the model 1030. I had one for several years--it came out after the PS-4. Do an ebay search under Eico. The one I use now is made by Stark and is built to somewhat higher standards.

Good luck! You're right--it's terrific for troubleshooting boatanchors and other old radios.

73, Avery W3AVE in Potomac, Md.

4502. WTT HQ180 for NC303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 14:44:04 UTC
From: Jim Hall <n4kwg@worldnet.att.net>
Message-ID: <nb020u0kk1ajj8pjtmv0n4hrc638m1onkr@4ax.com>
Source record: 47296

I have a nice HQ180 (no clock) cosmetically an 8 functionally
9, not a perfect radio but a very nice user unit. I would like a face
to face exchange but would consider shipping if the deal was right.
Looking for a nice NC303 or Drake twins in any condition.
Also have an HQ145 to sweeten deal if needed,(not as nice as
180)
Will trade either or both for ?.

Jim Hall
N4KWG
Columbia SC.

4503. WTB: talking frequency counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 15:51:21 UTC
From: k9sqg@aol.com
Message-ID: <20011125105121.08150.00001365@mb-bk.aol.com>
Source record: 47297

There is a blind ham looking for a talking frequency counter. Please contact Jim at 573-431-5112.

Thanks.

Evan

4504. FS: Telefunken ECC81/82/83/88 etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 16:08:45 UTC
From: arnoldg@c2i.net
Message-ID: <3c0117bc.12983079@news1.c2i.net>
Source record: 47298

Hi,

I have found a few nice Telefunken valves:

1 pcs ECC 81 NOS, original box <> $ 30.-
1 pcs ECC 82 NOS, original box <> $ 30.-
1 pcs ECC 82 NOS, white box $ 20.-
1 pcs ECC 83 NOS, original box $ 25.-
1 pcs EL 84 NOS, original box $ 30.-
3 pcs EF 86 NOS, original box <> $ 35.- each
1 pcs EF 86 NOS, white box <> $ 30.-
1 pcs EF 806S NOS original box <> $ 35.-
2 pcs E88CC a little used <> $ 25.- each

<> means diamond mark between the pins.
E-mail me if you are interested.

If you visit my web shop at www.demostenes.no you will find a lot of
valves, sockets, transformers, components, books etc. etc.

Best regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4505. Heath Apache Audio Mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 16:31:30 UTC
From: alurk50@optonline.net
Message-ID: <e90af4f3.0111250831.15eb5b53@posting.google.com>
Source record: 47299

I'm enjoying my TS-430 and 2 mtr operation....but....I also have this
old Apache Transmitter....and would like to get it running
right.....its mass is so impressive!!

I've got the manual and spare tubes.....probably should start
collecting caps! I see electrolytics are Soooo expensive!

So for now....I'm asking around to see if I can find an article
written about modifying the audio......what's this I hear about
"Scratchy Apache"! I guess the thing to do would be to install
larger caps in the audio section.....

So the question is: how I can improve the audio of this old rig?

Hope to get on 75 AM soon....and join the AM's

Thanks,

Al Urkawich KB1LI

4506. WTB: Original manual for a SX-101 Mark III receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 16:32:46 UTC
From: Markus Thomerson <k5wtx@earthlink.net>
Message-ID: <O29M7.4674$WC1.520971@newsread2.prod.itd.earthlink.net>
Source record: 47300

Hello and thanks for reading this post. I want to buy an original manual for the Hallicrafters SX-101 Mark III receiver. I have an original manual for the SX-101 Mark IIIA receiver that I would trade. Thanks, Markus.

4507. Re: AC travel xfmrs: "reversible"?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 16:48:46 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <Oh9M7.66026$Y6.7290992@news1.rdc1.ct.home.com>
Source record: 47301

Those may be autotransformers as Bill noted. You can buy cheap
filament transformers with dual 110/220 volt primaries. Run two
back to back and you will have both your filament and B+ voltage
needs solved. You can run the backwards primary as a full wave
with center tapped output for 1/2 voltage, as a bridge, or as a
two halfwaves for dual high voltages.

Pete

<googlyelmo@earthlink.net> wrote in message
news:3C00CDD2.F69766DB@earthlink.net...
> I have a set of glowbugs I am building. I need 200-300V for the plate of
> the TX tube (6AQ5A). As an alterantive to buying new or scrounging old
> HV transformers, I had this idea that Euro (step-up to 220-240) AC
> travel transformers might do the job, but reversed. Can I switch the
> inputs and outputs on one of these (I have a 50-watter)? The US-to-EU
> models run 3 times as much, watt for watt and dollar for dollar, than
> the ones we use over there (step-down to 115)I only need to draw about
> 9-10 watts for the rig, so this would take her easy on the windings. How
> well will this work? THanks & 73 de
>
> Will, KD7BFX
> Seattle WA
>

4508. WTB Johnson Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 16:55:04 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <9trb12$5f2$1@ins21.netins.net>
Source record: 47302

I'm looking for the T3 Audio Driver Transformer for a Johnson Ranger. Pri.
270 ohms
Sec 135 ohms
Sec 135 ohms
Any help with this would be appreciated. The transformer that I have has
much higher resistence than the manual showes so I think that this may be my
audio problem. Tnx de KARKB
Arlin.....

4509. fa Heath MOHAWK $5.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 19:05:02 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <yhbM7.183492$ez.24989456@news1.rdc1.nj.home.com>
Source record: 47303

Of course I hope it will go up!! (just listed!)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302120606

4510. fa FTdx570 Yaesu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 19:05:54 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <mibM7.183494$ez.24989583@news1.rdc1.nj.home.com>
Source record: 47304

You can look at it here, it is a beauty!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302116271

4511. FS H.P. 608 E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 19:37:14 UTC
From: timandjoann20@aol.com
Message-ID: <20011125143714.28367.00001297@mb-fj.aol.com>
Source record: 47305

Vintage 608 in excellent working condition. Calibration is very close. Bandswitch shaft has been sheered off flush with front panel. It can be repaired with a coupling and short shaft extension. Local only, no shipping. Atlanta area.

Tim Wilson

4512. Re: FS: Telefunken ECC81/82/83/88 etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 19:48:13 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <YhzEyjA9rUA8EwoS@pickmere.demon.co.uk>
Source record: 47307

In article <3c0117bc.12983079@news1.c2i.net>, DEMOSTENES A. Goksï¿½yr
<arnoldg@c2i.net> writes
>Hi,
>
>I have found a few nice Telefunken valves:
>
>1 pcs ECC 81 NOS, original box <> $ 30.-
>1 pcs ECC 82 NOS, original box <> $ 30.-
>1 pcs ECC 82 NOS, white box $ 20.-
>1 pcs ECC 83 NOS, original box $ 25.-
>1 pcs EL 84 NOS, original box $ 30.-
>3 pcs EF 86 NOS, original box <> $ 35.- each
>1 pcs EF 86 NOS, white box <> $ 30.-
>1 pcs EF 806S NOS original box <> $ 35.-
>2 pcs E88CC a little used <> $ 25.- each

PPPpppphhhheeeeeeeeewww! And I thought prices in the UK were high!

Mike
--
M.J.Powell

4513. Re: Where to buy replacement Collins S-Line Trim Ring?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 20:31:08 UTC
From: John Klewer <jklewer@directvinternet.com>
Message-ID: <3C01550B.31DD247E@directvinternet.com>
Source record: 47306

Surplus sales of Nebraska used to carry them, I think, you might check
there but hold onto your wallet!

73

John, N6AX

Larry Johnson wrote:

> I have a Collins 32S-1 transmitter which I just picked up with the
> matching supply and 75S-1 receiver. One of the previous owners of this
> S-Line engraved his drivers license or SSN# into the top of the trim
> ring. Anyone know where to get replacement trim rings for S-Line
> equipment?
>
> Thanks,
>
> Larry
> larryj@teleport.com

4514. FA HAMMARLUND HQ-170 $100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 20:36:34 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C015652.FD5BE102@ckradio.net>
Source record: 47308
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299486861&r=0&t=0&showTutorial=0&ed=1006744153&indexURL=0&rd=1

4515. FA TC-1 TUBE CHECKER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 20:39:19 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0156F7.109E87A0@ckradio.net>
Source record: 47309

PLEASE TAKE A LOOK
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299503091&r=0&t=0&showTutorial=0&ed=1006745563&indexURL=0&rd=1

4516. WTB: calib xtal for Halli SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 22:03:13 UTC
From: David Austerman <daveaust@pol.net>
Message-ID: <767bb8f689e6d9587f5b8f72df9c837c.32924@mygate.mailgate.org>
Source record: 47310

Looking for octal-based calibration xtal that is missing in my sx-100. I don't know if they were generically made or if it must specifically be a Hallicrafters
part. I believe it is 100Kc freq- correct me if I'm off on this. Any info or alternative ideas would be greatly appreciated as I don't know many technical details of xtal application/specifications rather just the basics. Thanks, email daveaust@pol.net.
PS- still looking for bandspread (&/or main) dial for HQ-129-X that has yellowed(actually "browned").

--
Posted from [65.170.147.139]
via Mailgate.ORG Server - http://www.Mailgate.ORG

4517. Re: Osama's HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 22:24:41 UTC
From: radioman390@cs.com
Message-ID: <20011125172441.10031.00001515@mb-fa.news.cs.com>
Source record: 47311

>You've seen it on the news. The familiar file footage of Osama with a long
>wiggly rubber duck on his HT. What frequency is it on?
>
>
>

I've seen two HTs in his grubby hands:
A Tokyo-HiPower 7-8 Mhz synthesized SSB (altho it may be uptuned or down tuned from 40 mtrs)

and what looks to me like a Soviet NBFM CB set (27 Mhz +-)(They use NBFM for CB over there, and the freqs are slightly different).

4518. Re: wtb: jrc commercial/maritime receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 22:26:26 UTC
From: radioman390@cs.com
Message-ID: <20011125172626.10031.00001516@mb-fa.news.cs.com>
Source record: 47312

None of these are commercial marine; this is the home/ham line.
The marine stuff is NRD-92, NRD-93 etc. See Fred Osterman's book.
Easy tip: if it's rackmounted it's a pro unit.

4519. Re: FS: Telefunken ECC81/82/83/88 etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 22:30:24 UTC
From: arnoldg@c2i.net
Message-ID: <3c0170e8.7314062@news1.c2i.net>
Source record: 47313

On Sun, 25 Nov 2001 19:48:13 +0000, "M.J.Powell"
<mike@pickmere.demon.co.uk> wrote:

>>1 pcs ECC 81 NOS, original box <> $ 30.-
>>1 pcs ECC 82 NOS, original box <> $ 30.-
>>1 pcs ECC 82 NOS, white box $ 20.-
>>1 pcs ECC 83 NOS, original box $ 25.-
>>1 pcs EL 84 NOS, original box $ 30.-
>>3 pcs EF 86 NOS, original box <> $ 35.- each
>>1 pcs EF 86 NOS, white box <> $ 30.-
>>1 pcs EF 806S NOS original box <> $ 35.-
>>2 pcs E88CC a little used <> $ 25.- each
>
>PPPpppphhhheeeeeeeeewww! And I thought prices in the UK were high!
>
>Mike

A week ago or so, a fellow tried to sell some USED EF 806S Tele for
not less than $ 100.- each. How about that...

Regards,

Arnold Goks yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4520. WANTED:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 22:37:50 UTC
From: davearea51@aol.com
Message-ID: <20011125173750.04766.00001707@mb-mc.aol.com>
Source record: 47314

Amplifier or RF deck I can dedicate to 160-meters. Need not have the power supply, but if it does, so much the better. I am a home brewer, so have NO NEED for the Alphas, AL-1500's, Clipperton L's, and the like - don't bother. If it needs "fixing", so much the better! I will DEDICATE it to one and only one band: 1.8 to 2.0 MHz. MUST also have adequate dissipation to operate AM with reserve (4 X 572B's will NOT do the job). Please reply by email to either:
DaveArea51@aol.com or W0LEV@ARRL.net
Thanks for reading.

4521. FA: DRAKE WV-4 & W-4 wattmeters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 23:04:33 UTC
From: jimmoci@aol.com
Message-ID: <20011125180433.13971.00001660@mb-fe.aol.com>
Source record: 47315

Two seperate auctions- check them both out.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302227864

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302224710

Thanks for looking!

4522. WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 23:12:14 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3C017ACE.80D6EBF4@xmission.com>
Source record: 47316

Hello
WTB BR Receiver .. Please send me an e-mail if you have a BR Receiver
for sale ..Thank you Respectfully .. Pete

4523. Re: WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 23:26:56 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C017E40.5F1F247F@ix.netcom.com>
Source record: 47317

Pete Smith wrote:
>
> Hello
> WTB BR Receiver ..
> Please send me an e-mail if you have a BR Receiver for sale ....

I have a BR-549....

4524. FS: Icom I402 and IC502 allmodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 23:38:05 UTC
From: Tim Carey <velopista@earthlink.net>
Message-ID: <xhfM7.5450$Kc2.576329@newsread1.prod.itd.earthlink.net>
Source record: 47318

I have an IC502A 6M ssb/cw portable xcvr and a IC 402 70cm ssb/cw portable.
These are very nice (9 of 10) cosmetic and elec condx. In original boxes
with manuals etc. $225 each obo
73,
Tim NI6L

4525. FS: Yaesu FT107 M xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 23:39:30 UTC
From: Tim Carey <velopista@earthlink.net>
Message-ID: <SifM7.5453$Kc2.575100@newsread1.prod.itd.earthlink.net>
Source record: 47319

Very clean and almost new looking FT107M HF xcvr with WARC bands. Sounds
good and looks good. Mic, manual.
$ 295 obo
73,
Tim
NI6L

4526. FS: HAllicracters HT-44 xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-25 23:41:18 UTC
From: Tim Carey <velopista@earthlink.net>
Message-ID: <ykfM7.5461$Kc2.577764@newsread1.prod.itd.earthlink.net>
Source record: 47320

Nice Halli HT-44 transmitter. Front panel is perfect. Case has been
repainted. Partner to Sx117 rcvr.
$175 obo + shipping from N Ca
73,
Tim

4527. FS: Raytheon Transformer / Tube Modulation

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 01:11:59 UTC
From: blaurobot@yahoo.com
Message-ID: <23a79ebf.0111251711.7c9945cc@posting.google.com>
Source record: 47321
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

See it here:

http://people.ne.mediaone.net/robotstalk/images/raytheon.jpg

Raytheon #291 L 12B / U1-934A transformer, mid 1950's vintage.

I got this from an old timer and was told that it is a tube modulation transformer. I have no other info on this piece other than that and it is sold "AS IS". Price reflects sparse info.

$25.00: Bills, BidPay, or Best Offer!

Contact blaurobot@yahoo.com if interested.

4528. FA DENTRON W-2 2KW WATT METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 01:17:16 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C01981C.D9188A53@ckradio.net>
Source record: 47322
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302301826

4529. vacuum tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 01:25:37 UTC
From: n9tewbob@aol.com
Message-ID: <20011125202537.05728.00001572@mb-bg.aol.com>
Source record: 47323

6js6c 40.00,6kd6 32.00,12ax7a 10.00, usa 811a 30.00 ea, 6jb6a 19.00 12by7a 7.00
Other ham radio tubes avaliable
email n9tewbob@aol.com

4530. FA TWO BRAND NEW EIMAC 4-1000As TRANSMITTER TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 01:35:01 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C019C45.D9033283@ckradio.net>
Source record: 47324
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302310831

4531. FS: Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 01:47:01 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <q2730uo3r9qn8mk9kv1p3d6vms8agkv0vk@4ax.com>
Source record: 47325
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

Tube type power transformers - NEW.

1) Brescia 10V CT at 10 Amps with 115V / 230V Primary
Will sell for $18.00

2) Raytheon TF15X02YY with 120V Primary.
Secondary is 1100V CT at 180 mA continuous.
Dimensions: 3" X 5.25" X 6.5" tall.
Potted, encased case with four mounting studs.
Will sell for $38.00 plus shipping

3) ADC Co. (AVCO-Crosley) model TF4SX03KA
Has 120V AC primary and two secondaries.
Sec A: 1050 V CT at 75 mA continuous
Sec B: 5V at 20 A continuous.
Will sell for $27.00 plus shipping

4) Also have a great filament transformer for that BIG final
amplifier:
115V / 230V primary.
Secondary is 7.5V CT at 51 Amps.
Brand new. Will sell for $95.00 plus shipping

4532. Re: FS: EICO 460 oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 02:18:48 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <cEhM7.2648$3n6.174980@typhoon1.gnilink.net>
Source record: 47326

Of yea, you should see some of the 70's solid state Bell & Howell schools
and Heathkits.....Yikes !!!!
I had a Dumomt 304H in 1973, I useTeks now

USATubes wrote in message
>I will apologize even before I make this post but I must say, I actually
bought
>and owned an Eico 460 scope in the late '60s.
>That is such a piece of trash scope and I would personally charge you more
that
>$65+shipping just to mail that thing to me.
>
>I hope you have somethig better to sell.
>
>DB
>
>

4533. FS or trad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 02:24:37 UTC
From: Xu <salers@hamal.freemail.ne.jp>
Message-ID: <9ts8vnhdg1@mail.cn99.com>
Source record: 47327

XDB4-84:
1.6-29.999MHz,USB/LSB/CW,15W, manpack radio, with schematic diagram,need too repair.$280 (noy include shipping)
Si-2W:1.6-6MHz,AM/CW,2W manpack radio,with head set/mike, battery box whip antenna.
$160;,NIB cndx,$220, with all spare device and some tool for repair,cloth bag etc.
XD6:tube radio,
1.5-10MHz,simlar GRC9,but it is manpack radio,15W,AM/CW,with mike/earphone, brand new ,$320 shipped.
D81 TX and TYPE139(none A)RX:
they are a set of TRX ,in separate RX and TX,same as XD6.NIB $320 shipped; whth many spare device(tube etc) cloth bag with key

RX:
TYPE77:it was Design in the end of 1960's.it was used monitor the comminication of the West.it was the best Chinese receiver in 1970s too.
FET+transitor,1.5-31.5MHZ in 15 bands.5 selectable If band width:6db,700Hz,1.2KHz,3KHz,6KHz,12KHz. with 4 mechnial filters and one cermic filter. dual conversion(band 1-2 is singel conversion).1st IF=2.1-4.1MHz,2nd IF=600KHz,
PS: 220V AC or DC12-18V and -6V.it is high-grade receiver,very complex and expensive.
usermanual:
http://www.hellocq.net/~swl/radio/download/77a_manu.zip
schematic diagram:
http://www.hellocq.net/~swl/radio/download/77asch.zip
mint cndx $280, NIB codx,$400,with many spare device and tools for repair. waterproof bag etc. weight: 25kg.
TYPE 222:SX28's grade tube RX,
12 vaccum tubes(not include PS unit),1.5-30MHz in 5 bands,single conversion.
IF BW:400Hz,1.5KHz,3KHz 6KHz,IF=600KHz.PS:220V AC.It is general receiver.
very prety receiver even than the picture,very good craft.
with many m spare parts(special tools for repair
and devices ,tubes,transistors, and many other device)
user manual(include schematic diagram) in
http://www.hellocq.net/~swl/radio/download/222guide.zip
$380.
NIB codx, with all the spare device (tube etc)
all NIB sets even never open the package since they was producted.
all the prices are not include postage.

many of them was used in Korean and Veietnam War.please view
www.armyradio.com
WATKING-JOHNSON
WJ8718 receiver:
5KHz-30MHz,ask for $1800;
SUNAIR SC10 adaptive HF base tcvr:
weight 30kg,1.6-30MHz/100W,
internal PS.ask $2400 shipped!!!.
TADIRAN manpack radio :AN/PRC174,20W,SSB/CW/AM/DATA,with battery box/battery
whip antenna(the whip antenna need to repair),20W,$1500,only left one.
if you are interested in them please e-mail direct.
salers@hamal.freemail.ne.jp

73! Xu

4534. Re: FS or trad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 02:38:25 UTC
From: Xu <salers@hamal.freemail.ne.jp>
Message-ID: <9ts9pl$ic5$1@mail.cn99.com>
Source record: 47328

I need FT1000MP,KWM-380,KWM-2

4535. Re: Where to buy replacement Collins S-Line Trim Ring?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 02:52:09 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0111251852.7c18ce26@posting.google.com>
Source record: 47329

Hi Larry, You have several choices. You can have your old metal trim ring(s) repaired and repainted. K0BS or WA5VVT do a premimum job on these at a fair price. If you are not so concerned with perfect cosmetics but wish to keep the originality of your set, post a query for a metal trim ring on the Collins reflector (go to qth.net)... or check into the Collins net on Sunday afternoons at 20:00 UTC on 14.263 and ask on the Buy/sell/swap portion of the net. If you are not concerned about originality but want a good durable trim ring that looks nice for a fair price, go with the plastic Surplus Sales trim ring. These plastic rings were used on later round emblem series S-line gear, not early round emblem or wing emblem series and in my opinion will de-value your gear just a little. Good luck, John Poland, Wilmington, NC

> I have a Collins 32S-1 transmitter which I just picked up with the
> matching supply and 75S-1 receiver. One of the previous owners of this
> S-Line engraved his drivers license or SSN# into the top of the trim
> ring. Anyone know where to get replacement trim rings for S-Line
> equipment?
>
> Thanks,
>
> Larry
> larryj@teleport.com

4536. WTB Drake TR4c upper ssb 9MHz filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 03:04:37 UTC
From: Jax Login <j_logi@hotmail.com>
Message-ID: <9tsb78ge1@slb6.atl.mindspring.net>
Source record: 47330

Hi, need one to repair my TR4c...Tnx Bob, AA8A

4537. FS: Eight Nice 1930s QST Magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 05:09:18 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C01CE7E.27F1ACA9@ix.netcom.com>
Source record: 47331

Eight neat old 1930s QSTs.
Clean with tight binding.
One cover is ratty, others are good
with some minor paper chipping.
Photos available on request.
Feb 33, July 33, Aug 34, Aug 37, March 38, Apr., Jul. and Sept. 39.
$20 plus postage (probably about $4 in the U.S. for first class).

73 Dave S.

4538. WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 05:12:14 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3C01CF2E.C2159DB9@xmission.com>
Source record: 47332

Hello
WTB BR Receiver ..if you have one for sale ..please send me an e-mail
..thank you ..previous ad got clobered ...pete

4539. WTB: Collins R-388 (51J3)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 05:14:34 UTC
From: maritimus49@aol.com
Message-ID: <20011126001434.10665.00001553@mb-fd.aol.com>
Source record: 47333

Hello All -
I would like to buy a Collins R-388 in very good or better condition, hopefully fully functional and with manual. Please state price and condition and any mods. Thank you.

4540. Wanted: Power Line filter for R-390 (non A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 06:39:48 UTC
From: Robert Perlstein <perls@ime.net>
Message-ID: <u03osv2f4hv04a@corp.supernews.com>
Source record: 47334

Howdy all!

Anyone happen to have the power line filter module that fits in the Collins
R-390 that they're interested in selling?

If so, lemme know.

Thanks

73

Bob

4541. Re: Electrovoice 638 Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 13:56:10 UTC
From: "G. Beat" <gregory.beat@home.com>
Message-ID: <_RrM7.50311$gQ1.20257039@news1.elmhst1.il.home.com>
Source record: 47335

Bill -

I have a EV 719 on the bench (identical Microphone head to the 638, newer base)

You will need a retainer ring tool to remove the retention ring (automotive tool)
My element is packed with a wax material.

Just because the microphone connectors match does not mean that the impedances match.
My guess from your reports is that the Ten Tec takes a low-impedance microphone and you have
a high-impedance microphone. (which will cause reduce audio output and unacceptable audio response)

Impedance differences (most low-Z are 500 to 1,000 ohm range; high-Z are 10,000 - 50,000 ohm range)
"Matching reasonably well" - Nope, go back to the electronic and amateur radio theory books.

w9gb

"Bill Ogden" <wogden@attglobal.net> wrote in message news:3bfd1cb0_1@news1.prserv.net...
> Not being much of a 'phone person, I just plugged it in. The connector
> (4-pins) matched OK and the pin-outs must be correct. The mike control and
> processing control are used in their "normal" ranges, so it must be matching
> reasonably well somehow.
>
> I gather that the internal element is actually bonded to the head somehow
> and changing it would be non trivial. I will probably leave it as is.
>
> Bill
> W2WO
>
> > I believe that the EV 638 uses a crystal high impedance element. How are
> > you matching
> > this high impedance to your transceiver ?
> >
> > (most modern transceivers use low impedance dynamic or
> > electret condenser elements).
> >

> > Greg
> > w9gb
>
>
>

4542. WTB BR Receeiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 15:01:11 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3C025936.25C1FACF@xmission.com>
Source record: 47336

Hello
Would like to buy a BR Receiver ..If you have one for sale please send
me an e-mail ..Thank you ..My last msgs got clobbered .. Pete Smith

4543. WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 15:19:48 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3C025D94.C21DB3E2@xmission.com>
Source record: 47337

Hello
Would like to buy a BR Receiver ..If you have one for sale ..please send me an e-mail ..Thank you ..My last msgs got clobbered so lost the replies .. pete

4544. FS: Drake TR4CW package

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 16:00:29 UTC
From: ljl160@aol.com
Message-ID: <20011126110029.11089.00001286@mb-bd.aol.com>
Source record: 47338

FS in very nice condition and operating perfectly with full output a Drake TR4CW, AC4 and MS4, matching 7075 mic, and the original manual. The rig was stored in a dry room for many years. The owner is a retired ham who unfortunately lost interest and had me take down and remove the tower and antennas. The rigs are consigned to me. I tested the TR4CW out thoroughly. Its nice-plug and play.
price is $350 .00 for all. Thanks and 73s Lew KlNDV

4545. Re: FS: Raytheon Transformer / Tube Modulation

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 16:41:11 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111260841.7c5c13f9@posting.google.com>
Source record: 47339
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Anybody recognize what the teeny little mod iron came out of?

blaurobot@yahoo.com (i-robot) wrote in message
news:<23a79ebf.0111251711.7c9945cc@posting.google.com>...
> See it here:
>
> http://people.ne.mediaone.net/robotstalk/images/raytheon.jpg
>
> Raytheon #291 L 12B / U1-934A transformer, mid 1950's vintage.
>
> I got this from an old timer and was told that it is a tube modulation
> transformer. I have no other info on this piece other than that and it
> is sold "AS IS". Price reflects sparse info.
>
> $25.00: Bills, BidPay, or Best Offer!
>
> Contact blaurobot@yahoo.com if interested.

4546. Heath Mohican GC-1A SWL Receiver FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 17:29:43 UTC
From: Bruce Stock <stockb@accessone.com>
Message-ID: <b_uM7.37$gf.3627@sjc-read.news.verio.net>
Source record: 47340

Heathkit GC-1A Mohican receiver. This was Heath's first solid state SWL receiver. It is now regarded as scarce and collectable. This unit is working and in good external cosmetic condition (some scrapes and scratches, antenna cap is not original). It is a good performer on all bands. It runs on 12vdc via internal batteries or you provide an external AC supply. Has an internal speaker and a whip antenna. It comes with a copy of the Heath manual.

There are some rust spots on the chassis internally and some inside the case as well. The battery box is in very good condition.

See picture at: http://myweb.accessone.com/~stockb/misc/mohican.jpg

Price is $75 plus shipping from Seattle.

4547. WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 20:05:57 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3C02A0A5.544267AE@xmission.com>
Source record: 47341

Hello
Would like to buy a BR Receiver ..If you have one for sale ..Please send
me an E-mail ..Than you pete

4548. The Philco Repair Bench Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 21:05:49 UTC
From: caschwark@aol.com-nixit
Message-ID: <20011126160549.13647.00002965@mb-dh.aol.com>
Source record: 47342

Just put up a new section - The Philco Mystery Control.

This new section covers History, Operation and Installation Hints for this unique wireless remote control system.

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

4549. Help:Yaesu FT-707

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 21:39:00 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <UDyM7.181972$My2.107111477@news1.mntp1.il.home.com>
Source record: 47343

i recently purchased a Yaesu ft707 project radio,,
it receives fine,,but the digital readout jumps around,,
the receiver is solid,,and the anaolog redout is right on,,
anyone have any ideas?
also
how do i adjust the readout to agree with actual frequency

any help appreciated

monte k9dzd@home.com

4550. Re: WTB: calib xtal for Halli SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-26 22:58:59 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3C02C92F.6DCD7848@swbell.net>
Source record: 47244

I may have one in my junk box.....give me name, address,etc. WB5LXZ

David Austerman wrote:

> Looking for octal-based calibration xtal that is missing in my sx-100. I don't
> know if they were generically made or if it must specifically be a
> Hallicrafters
> part. I believe it is 100Kc freq- correct me if I'm off on this. Any info or
> alternative ideas would be greatly appreciated as I don't know many technical
> details of xtal application/specifications rather just the basics. Thanks,
> email daveaust@pol.net.
> PS- still looking for bandspread (&/or main) dial for HQ-129-X that has
> yellowed(actually "browned").
>
> --
> Posted from [65.170.147.139]
> via Mailgate.ORG Server - http://www.Mailgate.ORG

4551. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 02:49:25 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <VaDM7.237593$W8.8121600@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47245

When I was a kid, we had a console receiver that had a shortwave band
as well as the AM (amplitude modulation) broadcast band.
I thought AM stood for American modulation and FM was
foreign modulation.

Mike N2MS

4552. WTB: SP600 JX Knob skirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 03:07:23 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <KrDM7.1283$K34.542679@paloalto-snr1.gtei.net>
Source record: 47246

The later version knobs with 1/2" scallops, but either should fit...
Jim WA9Z

4553. KW Atlanta HF rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 04:17:54 UTC
From: pdrunen@aol.com
Message-ID: <20011126231754.28745.00002098@mb-ci.aol.com>
Source record: 47247

Hi Group,

I have a KW Atlanta rig which appears to be a UK radio.
Can anyone tell me about it and where I could get a schematic?
Also, the asso mating plug is missing so I can not put out a signal,
I need to know what pins to jumper.

Thanks,

Paul
KJ4UO

4554. FA NATIONAL HRO SIXTY SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 04:48:01 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C031B01.78694F3C@ckradio.net>
Source record: 47249
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

PLEASE TAKE A LOOK
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302833115&r=0&t=0&showTutorial=0&ed=1007436645&indexURL=0&rd=1

4555. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 04:51:19 UTC
From: mee7477@aol.com
Message-ID: <20011126235119.09878.00002064@mb-fh.aol.com>
Source record: 47248

audio modulation and frequency modulation

4556. FS: Globe King 500-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 05:27:20 UTC
From: paul@bigcountry.com
Message-ID: <3c031fcf.1302848256@news.abilene.com>
Source record: 47250

Recently restored, works great. I went entirely through this
transmitter last spring (2001). All three decks have been refinished
including the face plates. Looks like new !

Professional paint and labeling on face plates and Cabinet
New meter face plates
All knobs were painted and white lines redone
New 811's and 4-400A
Solid State Rectifiers

(Missing the VFO lens cover)

I've had this beauty on the air recently. Works great and sounds
great! Can email pictures on request. Serious inquiries only please.

$2,000 FIRM P/U only Abilene, TX

email me if interested: paul@nams.net

4557. WTB: Collins R-388 (51J3)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 06:56:04 UTC
From: maritimus49@aol.com
Message-ID: <20011127015604.08179.00001981@mb-cp.aol.com>
Source record: 47251

I would like to buy a Collins R-388 in very good or better condition. Hopefully it will be fully functional and with manual. Please state condition, price and any mods. Thank you.

4558. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 07:24:02 UTC
From: "Sverre Holm (LA3ZA)" <la3za@qsl.net>
Message-ID: <leHM7.48$Gw4.56@news1.oke.nextra.no>
Source record: 47252

That was an original interpreation that I've never seen before, but
considering that FM was invented by an American (was it Armstrong?),
probably FM = Frequency Modulation is better.

Sverre
Oslo, Norway
www.qsl.net/la3za

"Michael St. Angelo" <mstangelo@worldnet.att.net> wrote in message
news:VaDM7.237593$W8.8121600@bgtnsc04-news.ops.worldnet.att.net...
> When I was a kid, we had a console receiver that had a shortwave band
> as well as the AM (amplitude modulation) broadcast band.
> I thought AM stood for American modulation and FM was
> foreign modulation.
>
> Mike N2MS
>
>
>

4559. WTB Millen Exciter and coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 07:45:19 UTC
From: radioboy@telus.net
Message-ID: <61279499.0111262345.c102059@posting.google.com>
Source record: 47253
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi Group,

I would like to buy a Millen 90800 or 90801 exciter and 90831 modulator in any condition, working or not. I am also looking for the coils for the same. They are 43000 series coils from Millen and I think National also made them. I would also be interested in the parts to make the coils, the ceramic bases (2" between outer pins) and the Miniductor/AirDux raw coil material.

Thanks

Paul
VE7KHz

4560. Old Germanium Transistors Needed please!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 08:30:15 UTC
From: synchromusic@compaq.net
Message-ID: <5dc5f3d3.0111270030.5ba6c09b@posting.google.com>
Source record: 47254

Hi I'm looking for some older germanium transistors to repair some old fuzztones. I need OC81D,OC76,OC75,OC44 and NKT275. I prefer NOS European types but used tested is OK, too. Please let me know what you have and thanks in advance!
JC

4561. Query: Polyroyal - Gem of the Air

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 09:50:35 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <B828CC1B.685%bmaynard@uri.edu>
Source record: 47255

Greetings!

I have a five tube Polyroyal Gem of the Air receiver. It is old but I know very little about it.

Pictures can be found at http://www.uri.edu/personal/bma5995u/PROUT1.JPG

and

http://www.uri.edu/personal/bma5995u/PRINSIDE.JPG

Your comments about the radio, and estimates of its value would be greatly appreciated.

Thanks!

****
Brian Maynard, K1NW
99 North Road
Peace Dale, RI 02879
Tel: 401-782-6583
****

bmaynard@uri.edu

4562. FS: KENWOOD KPS-12 PWR SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 13:07:44 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <AeMM7.183692$My2.108545443@news1.mntp1.il.home.com>
Source record: 47257

THIS 13.8 VDC @ 12 AMP SUPPLY IS IN EXCELLANT CONDITION

$65.00 + SHIPPING

k9vdd@home.com

4563. FS: BENCHER BY-2 KEYER PADDLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 13:08:25 UTC
From: K9VDD <K9VDD@HOME.COM>
Message-ID: <dfMM7.183695$My2.108546472@news1.mntp1.il.home.com>
Source record: 47256

THIS BENCHER BY-2 KEYER PADDLE IS THE ALL CHROME MODEL AND IS LIKE NEW!!

$65.00 + SHIPPING

k9vdd@home.com

4564. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 13:56:59 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C039BAB.DE366032@coqui.net>
Source record: 47258

Mee7477 wrote:
>
> audio modulation and frequency modulation

Bzzzzzt!, back to class.

4565. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 14:12:44 UTC
From: llgpt@aol.com
Message-ID: <20011127091244.28966.00001241@mb-cm.aol.com>
Source record: 47259

```
>Subject: Re: Anyone knows wt's AM and FM stand for?? thx a lot
>Path:
lobby!ngtf-m01.news.aol.com!portc03.blue.aol.com!cyclone2.usenetserver.com
!usenetserver.com!cyclone-atl1!newsfeeds-atl1.usenetserver.com!e420r-atl1.
usenetserver.com.POSTED!not-for-mail
>Message-ID: <3C039BAB.DE366032@coqui.net>
>From: Your Friend Bill "RemoveThe NO In The Reply Address"@coqui.net
>Reply-To: NOexray@coqui.net
>Organization: United States of America
>X-Mailer: Mozilla 4.77 [en] (Win98; U)
>X-Accept-Language: en,es-ES
>MIME-Version: 1.0
>Newsgroups: rec.radio.amateur.boatanchors
>References: <VaDM7.237593$W8.8121600@bgtnsc04-news.ops.worldnet.att.net>
><20011126235119.09878.00002064@mb-fh.aol.com>
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>Lines: 5
>X-Complaints-To: abuse@usenetserver.com
>X-Abuse-Info: Please be sure to forward a copy of ALL headers
>X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
>NNTP-Posting-Date: Tue, 27 Nov 2001 08:53:56 EST
>Date: Tue, 27 Nov 2001 09:56:59 -0400
>
>
>
>Mee7477 wrote:
>>
>> audio modulation and frequency modulation
>
>Bzzzzzt!, back to class.
>

AM = Amplitude Modulation

Bzzzzzzt! You better go back to class.

Les
```

4566. FS: Collins 30S1: $1300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 14:23:24 UTC
From: "Joe Giacobello, K2XX" <k2xx@swva.net>
Message-ID: <3C03A1DC.96094A77@swva.net>
Source record: 47260

I am interested in selling my 30S1. I have owned it for about nine years and purchased it from K2BF (SK). The unit is working perfectly and delivering 1.4-1.6 KW output (into a dummy load) on all bands including the WARC bands.

The 30S1 is S/N 678 (WE) and is in good condition. There are some mild scratches on the top and sides and there is a minor dent on the wire cage covering the air vent at the rear. The front panel is clean and unmarred.

The unit has been modified to deliver 1500 watts output with 100 watts input. This modification was accomplished by the well documented procedure of increasing the screen voltage. It is easily reversed by merely loosening several screws and removing a small transformer.

The original three-minute time delay relay has been replaced by a home-brew unit which works flawlessly. (I have two nonworking original relay units also.) One or two of the original cartridge-type diodes have been replaced with more modern wire lead units. The HV rectifier tubes have been replaced by solid-state plug-in modules.

In addition I have a file on the 30S1 which includes many good articles and tips, a copy of an early manual and an original more recent manual.

The price is $1,300 with a pick-up in southwestern Virginia, about 40 miles southwest of Roanoke. If I you're interested, I can demo the unit

in my shack or on the air.

You can contact me via e-mail or anytime at 540-745-6825.

73, Joe

4567. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 14:57:22 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C03A9D2.D647EB2D@coqui.net>
Source record: 47261

Les Locklear wrote:

> >Mee7477 wrote:
> >>
> >> audio modulation and frequency modulation
> >>
> >Bzzzzzt!, back to class.
> >>
>
> AM = Amplitude Modulation
>
> Bzzzzzzt! You better go back to class.
>
> Les

Bzzzzt, back to class = wrong answer. Ding, you win a prize = correct answer.

So, "DING!". You're 1 for 2.

-Bill :-)

-Bill

4568. Nice Realistic DX-200 on the bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 15:39:55 UTC
From: Jack <jack@yahoo.com>
Message-ID: <ftOM7.9023$WC1.1171316@newsread2.prod.itd.earthlink.net>
Source record: 47262
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment

There is a very clean DX-200 receiver for sell at this location:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302768151&r=0&t=0&showTutorial=0&ed=1007429285&indexURL=0&rd=1

John

4569. wanted Heath parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 15:50:22 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C03B63E.BD6F11BE@sympatico.ca>
Source record: 47263
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi, Im looking for the following Heath parts !

HW-104 or hr-1680 / 1681 front plastic display bezel

brown HW series knobs

RS-1 substitution box - even just the cabinet

CO-1 code oscillator

If anyone can help me out it would be appreciated. I'd even be
interested in trades.

73 Mike
VE3MKX / VA3HKT

4570. WTB:Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 15:57:22 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <CJOM7.184258$My2.108757588@news1.mntp1.il.home.com>
Source record: 47264

im looking for a kwm2 or 2A,,,looks not important,,must be complete

monte k9dzd@home.com

4571. 12volt Mallory vibrator type G629C (circa1945)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 17:16:53 UTC
From: kilobicycles <6Amps@13.8volts>
Message-ID: <3C03CA85.2341@13.8volts>
Source record: 47265

Got a un-used, but non-functioning 12 volt Mallory USA vibrator type G629C from a 1945 Pye PCR communications receiver, and need advice on how to gently open it up for cleaning (non destructively).

It is in an aluminium can with a 4 pin base through a hard rubber seal and a solder blob! on the top. The manufacturers printing is in red on the side.

Before I make a mess of the can, is it best to prise open the base around the bottom seal, or cut the can open?

Thanks

Kilo

4572. FS: Drake R4A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 18:33:01 UTC
From: aidehua@aol.com
Message-ID: <20011127133301.27323.00001937@mb-fq.aol.com>
Source record: 47266

Clean chassis. Excellent overall condition. With manual. $150

73,
Ed NI6S

4573. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 19:26:45 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9u0pdl$gm7$1@news.hawaii.edu>
Source record: 47267

Ancient Modulation and Fine-sounding Modulation...

KH6O
--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4574. Military Receivers: BC-800A, BC-1033-A, RDE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 20:04:43 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <3C03F1DB.BA56F1CD@awwwsome.com>
Source record: 47268

I have recently acquired these receivers (BC-800A actually a transceiver with a video and sync output, BC-1033-A and RDE) in a lot. For what applications were these receivers designed? Should they be preserved? Are any readers interested in them?

Norman

4575. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 20:28:09 UTC
From: Steve <k2pts@home.com>
Message-ID: <3C03F710.1D088313@home.com>
Source record: 47269

AM stands for American Morse code. Used by Americans for Americans.

FM stands for foreign Morse code, such as what we now call continental
or international code.
This code is for foreigners not to be used in the United States of
America.

4576. Need parts: Heath, Ten-Tec, National, Kenwood, Sonar

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 20:32:58 UTC
From: k5dh@raytheon.com
Message-ID: <_LSM7.99$kY4.2272@dfw-service2.ext.raytheon.com>
Source record: 47270
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for the following radio repair/resto items:

Heathkit RX-1 Mohawk:
- nice front panel with good paint/lettering, no extra holes
- one small satin chrome knob
- bellcrank from bandswitch linkage
- nice dial drum (yes, I know about the repro's)

Ten-Tec Triton IV or 544 analog:
- nice front panel with all paint/lettering intact (need only the aluminum panel, not the dial bezel and related parts)

National VFO-62:
- outside cabinet, no dents, no deep rust, ok if needs paint
- 1.0 Mc calibration crystal (FT-243 holder only)

Kenwood TM-2550A:
- service manual (or decent copy thereof)
- inline PWB-mounted plug where PL board plugs in

Sonar CB radio Model C, E, G, or H:
- three knobs
- mobile mount
- original hand mic

Miscellaneous:
- one 6CR6 tube (a good used one is fine)

Thanks and 73,
Dean K5DH

4577. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 21:13:00 UTC
From: fdre584352@aol.com
Message-ID: <20011127161300.26940.00001870@mb-cc.aol.com>
Source record: 47271

>From: "Michael St. Angelo" mstangelo@worldnet.att.net
>
>When I was a kid, we had a console receiver that had a shortwave band
>as well as the AM (amplitude modulation) broadcast band.
>I thought AM stood for American modulation and FM was
>foreign modulation.
>
>Mike N2MS
>
>
>
>

Close enough! Back before FM gained popularity, many of the brokered stations survived by selling time to ethnic broadcasters. Nowadays, the AM band is mostly syndicated talk and local, usually ethnic programming.

Frank Dresser

4578. WTB Collins MR-150 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 21:23:38 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9u108qlev1@news.hawaii.edu>
Source record: 47273
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Looking for a Collins MR-150 xmtr (marine band rig).

Thank you in advance,
Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4579. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 21:26:09 UTC
From: Jeffrey Herman <jeffreyh@hawaii.edu>
Message-ID: <Pine.GSO.4.33.0111271125270.5591-100000@uhunix4>
Source record: 47272

On Tue, 27 Nov 2001, Steve wrote:
> AM stands for American Morse code. Used by Americans for Americans.

But only over the wires...

Jeff KH6O

4580. Re: WTB:Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 22:33:38 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111271433.12c123e7@posting.google.com>
Source record: 47274

I see you asked 8 times, so you must really be bonkers for the thing.
I have a Collins line cord, would that help get you started? :-)

4581. FS: EF 14 NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 22:40:34 UTC
From: arnoldg@c2i.net
Message-ID: <3c04155d.4726064@news1.c2i.net>
Source record: 47275
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi,

I have 3 pcs of the very scarce EF 14 valves. They are Telefunken and
one of them have even a 'Wehrmacht' label and the datecoding 05 45
They are all unused and two have original boxes. The price is only NOK
929.- or about US$ 103.-
You can look at a picture of them at my web site - www.demostenes.no
Just search for EF 14 in the field down in the left corner of the
opening picture.
E-mail me if interested

Regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4582. Re: 12volt Mallory vibrator type G629C (circa1945)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 23:08:40 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111271508.9b5cbcc@posting.google.com>
Source record: 47276

Do NOT open the &^$#% vibrator! It is totally unnecessary, there is nothing good you can do inside of it, and plenty you can or will hose up. That is shade-tree mythology. And all else this will do is be sure that the contacts oxidize even faster next time. You cannot mechanically clean or adjust them without hosing up the mfgr's tuning of the unit, and if it works after you finish abusing it this way, it will be an even nicer hash machine than it already is. If the coil is burned out, toss it and find a new one. If it is good, here is what to do instead of destroying it like a caveman, because it very likely has oxidixed contacts and simply won't start ("work"):

Git yerself a polarized linecord and a 40-watt bulb. Stick the hot side thru the bulb to pin #1 (if you don't know how to indentify its pins & ohm out the thing then leave it alone). Connect the other 3 pins to the cold side. Plug it in. The AC will overcome the crap on the contacts, will drive the bejesus out of it, and will clean the oxidation off the contacts. A minute or so is usually enough, but you can run it on AC like this for quite a few minutes without harm, and/or repeatedly if necessary. Of course, you will need its supply right at hand for testing it after deoxidizing.

OTOH, if you "open it up" and frig with the reed, it will never be right again (if indeed it is still good).

Vibrators DO wear out somewhat rapidly in high-draw communications service, and do often need replacing even when they "work." But do not suspect the vibrator first - always go through the rest of its associated supply components first. On very old supplies (they are all very old now), the buffer cap is usually leaky, and this cap is very critical to the life & operation of the vibrator. It will typically be a 2000 volt cap across the xfrm secondary. Replace with exact value. This capacitance is reflected through the xfrm to the vibrator contacts & is carefully chosen for each supply.

Leaky filters are also extra-hard on vibrator supplies, and also are worth replacing before you even bother to fire it up. Likewise the high-value LV bypass caps, most of which are all junk by now - they aren't shunting their share of the hash anymore & weren't that great when they were new either.

After this, and assuming you now have a working vibrator, you need a scope now to see what it is doing. Run it with the rectifier pulled (we have been talking about nonsychronous vibrators & supplies like yours). Connect across the xfmr & hope to see a fairly good square wave with only one small slope in its rise (for reasons too lengthy to type here). If your contacts are worn, dirty, or bouncing around

wrongly due the the reed being hose up (such as after some dufus has
"fixed it"), you will see the breakup in the waveform. A crappy
waveform will not only hose up efficient power production, but will
produce gobs of RF hash that the hash-reduction circuitry simply can
not deal with. If contact cleaning didn't & won't do the deed, you
need a new vibrator.

Also, it is unlikely your unit is really 12V (though it may be so
marked and intended). Most vibrators from that era are all 6v, and
simply wired differently in 12v (or 24v) *use*. The vibrator always
runs at (nominal) 6v in such supplies.

But PLEASE don't ask how to take it apart to fix it (not). ;-^)

kilobicycles <6Amps@13.8volts> wrote in message news:<3C03CA85.2341@13.8volts>...
> Got a un-used, but non-functioning 12 volt Mallory USA vibrator type
> G629C from a 1945 Pye PCR communications receiver, and need advice on
> how to gently open it up for cleaning (non destructively).
>
> It is in an aluminium can with a 4 pin base through a hard rubber seal
> and a solder blob! on the top. The manufacturers printing is in red on
> the side.
>
> Before I make a mess of the can, is it best to prise open the base
> around the bottom seal, or cut the can open?
>
> Thanks
>
> Kilo

4583. Re: Query: Polyroyal - Gem of the Air

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 23:17:02 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <O9VM7.72709$Y6.8142562@news1.rdc1.ct.home.com>
Source record: 47277

Made in Rhode Island during the 1920s. Most likely a TRF set,
but your URLs are busted and I can't see the radio. Value
is around 100 dollars, those 1920 vintage TRF sets are extremely
common and very available. You might check into our rec.antique.radio+phono
newsgroup and ask there as well.

Regards

Peter

"Brian Maynard" <bmaynard@uri.edu> wrote in message
news:B828CC1B.685%bmaynard@uri.edu...
> Greetings!
>
> I have a five tube Polyroyal Gem of the Air receiver. It is old but I know
> very little about it.
>
> Pictures can be found at http://www.uri.edu/personal/bma5995u/PROUT1.JPG
>
> and
>
> http://www.uri.edu/personal/bma5995u/PRINSIDE.JPG
>
> Your comments about the radio, and estimates of its value would be greatly
> appreciated.
>
> Thanks!
>
>
> **********
> Brian Maynard, K1NW
> 99 North Road
> Peace Dale, RI 02879
> Tel: 401-782-6583
> **********
>
> bmaynard@uri.edu
>

4584. Re: FS: EICO 460 oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 23:24:55 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111271524.6c48078e@posting.google.com>
Source record: 47278

Well that is not fair to say. It is a neat scope in a huge box to
show guests cool audio or low-freq waveforms or loosely monitor your
transmission envelope, and will amaze little children with big
Lissajous patterns. It is flat on top so you can set crap on it,
which is a plus since it takes a half-acre of space. So it is worth
ten bux. :-)

usatubes@aol.com (USATubes) wrote in message
news:<20011125040733.10979.00001332@mb-cn.aol.com>...
> I will apologize even before I make this post but I must say, I actually bought
> and owned an Eico 460 scope in the late '60s.
>
> That is such a piece of trash scope and I would personally charge you more that
> $65+shipping just to mail that thing to me.
>
> I hope you have somethig better to sell.
>
> DB

4585. WTB: EV 638 microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 23:26:09 UTC
From: "Mark Wilke (K8VL)" <markwilke@home.com>
Message-ID: <liVM7.55816$RI2.30407996@news2>
Source record: 47279

Looking for an EV 638 microphone. Please email with asking price and condition. Thanks and 73, Mark

4586. Re: FS: RV12P2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 23:29:16 UTC
From: la8ak.xnd@online.no
Message-ID: <3c04219f.106049620@news.online.no>
Source record: 47280
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Have some original boxed RV12P2000, wonder what the value is?

73
LA8AK

On Tue, 27 Nov 2001 22:40:34 GMT, arnoldg@c2i.net (DEMOSTENES A.
Goks&#65533;yr) wrote:

>Hi,
>
>I have 3 pcs of the very scarce EF 14 valves. They are Telefunken and
>one of them have even a 'Wehrmacht' label and the datecoding 05 45
>They are all unused and two have original boxes. The price is only NOK
>929.- or about US$ 103.-
>You can look at a picture of them at my web site - www.demostenes.no
>Just search for EF 14 in the field down in the left corner of the
>opening picture.
>E-mail me if interested
>
>Regards,
>
>Arnold Goks&#65533;yr
>
>DEMOSTENES - N6899 Balestrand, Norway
>Tlf. +47 5769 1340 Fax +47 5769 1267
>http://www.demostenes.no
>
>Thousands of different valves in stock as well as
>sockets,transformers,books,caps,resistors and
>other components. Web site is updated every week.
>You can order on-line.
>

--
remove ,xnd to reply

4587. F S Gen RADIO variac u-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 23:38:49 UTC
From: johnyk78@aol.com
Message-ID: <20011127183849.08981.00001864@mb-mf.aol.com>
Source record: 47281

i have a brand new in original carton general radio model U2 Variac
comes with knob and number plate will ship it for $25 please advise
73 W2FNT 1933 johnyk78@aol.com

4588. F S COLLINS 32V-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-27 23:45:06 UTC
From: johnyk78@aol.com
Message-ID: <20011127184506.08981.00001865@mb-mf.aol.com>
Source record: 47282

I have a Collins 32V1 transmitter its been in storage ao it is in need of polishing
never brought it in the shack because of the weight would like to sell it locally
$395 thank you for reading this W2FNT@aol.com

4589. FA HALLICRAFTERS SX-73 R-274 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 01:31:07 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C043E5B.5CF7545C@ckradio.net>
Source record: 47283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look, nice photos!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303232655

4590. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 01:46:01 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20011127204601.08658.00001074@nso-fz.aol.com>
Source record: 47284

Awright Modulation and Fuzzy Music.

When I was a teenager, in my location, with early attempts at FM receiver,
Fuzzy Modulation and eFfeminate Music pretty well summed it up.
But at least you could get Pirates games at night on FM, of all things.
--Mike K.
.
Oscar loves trash, but hates Spam! Delete him to reply to me.

4591. WTB:Drake P S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 02:11:34 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <qJXM7.185964$My2.109725835@news1.mntp1.il.home.com>
Source record: 47285

im looking for a drake ac-4,ac3,power supply,,,
for a TR-4C

monte k9dzd@home.com

4592. W.T.B.: Op. Manual for H.P. 7090A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 02:36:31 UTC
From: "ULTRAMED, INC." <ultramedco@worldnet.att.net>
Message-ID: <P4YM7.239090$W8.8243304@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47286
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.boatanchors,sci.electronics.equipment

I need a operating manual for the H.P. 7090A
measuring plotter system . A service manual
may also be needed. I also need the cassette
that holds the six pens. I think it is the same as
the one used in the HP 7475 but mine is buried
somewhere.

Thanks
Gil Groehn

4593. Hammarlund service....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 03:47:33 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <p7ZM7.1476$4u2.333611125@newssvr15.news.prodigy.com>
Source record: 47287

I have a nice HQ-180 that needs rejuvenation. Re-capping, tubes, alignment etc.
Anyone to recommend ?? I want to give it a long life.

tnx..... Lanny

4594. FS: Sherwood Filters for Drake R-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 15:31:06 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3C050339.F76B8BAB@hnvr.com>
Source record: 47288
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have for sale the Sherwood Engineering first-IF filter mod for the Drake R-4C receiver. This mod kit appears to be from the mid- 1980's and was recently removed from an ailing R-4C. Included are both the USB and LSB CF-2K/8 filters (5.645MHz first IF) and the 3 filter switch kit. The switch kit consists of one board (two TO-5 relays) that must be mounted under chassis on the long shield, and two more TO-5 relays that mount to terminal strips on the preselector bracket (along with the two filters). Requires drilling two small holes on an internal shield. Includes a copy of the complete installation instructions. $195 plus shipping. I can email jpg pictures of the filters on request. Also see the Sherwood Engineering site at http://www.sherweng.com

Ken - WB0QNA
ken@hnvr.com
(work) 314-241-1188 x203

4595. R-1414/URR????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 15:34:26 UTC
From: W3JN <wb0poz@prodigy.net>
Message-ID: <6u7N7.2006$HI6.381535361@newssvr15.news.prodigy.com>
Source record: 47289

Anyone have any info at all on this receiver? It's a small rack-mounted receiver made by Sylvania, presumably in the late 60's/early 70's. Has a nixie digital readout and covers 1.5-32 MHz. Was evidently resident at the Vint Hill Farms station near Warrenton, VA, judging from some of the attached tags

The power supply is crapped out and, like most power supply designs of this era, is 100 times more complex than it needs to be. Schematic would be helpful since there are a few wires disconnected as well.

Thanks and 73 - John

4596. FA HAMMARLUND HQ-170 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 15:43:18 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C050616.C1B56D5E@ckradio.net>
Source record: 47291
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303007688&r=0&t=0&showTutorial=0&ed=1007486017&indexURL=0&rd=1

4597. FA : JAMES MILLEN EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 15:57:54 UTC
From: Jan Lindstrom <declind@sympatico.ca>
Message-ID: <_P7N7.8460$Ju6.2114682@news20.bellglobal.com>
Source record: 47290

On Ebay finishing Sunday

For all you AM'ers and MILLEN fans with original manuals..

JAMES MILLEN 90281 s/n 353 HV power supply(no 816 mercury vapor tubes supplied, that you can find locally)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303132969

JAMES MILLEN 90801 s/n 238 50Watt exciter 10-80 M
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303138057

JAMES MILLEN 90831 s/n 11 VERY RARE 40 Watt modulator
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303142612

Enjoy!

JAN
VE2JL

4598. FS Drake AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 16:20:27 UTC
From: k8bvj@webtv.net
Message-ID: <15798-3C050ECB-5@storefull-238.iap.bryant.webtv.net>
Source record: 47194

Just taken out of service and it works perfect...looks good too!
$75 plus shipping

Tnx Jack K8BVJ (since 1956)

4599. 2 good packages for sale/ TR4CW and TS440SAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 16:24:14 UTC
From: ljl160@aol.com
Message-ID: <20011128112414.05365.00001550@mb-bj.aol.com>
Source record: 47292

Im selling this gear for a retired ham who gave the low band hobby up. The first is a TS440 SAT (with the auto antenna tuner), Astron VS35M adj current and voltage dual metered supply, dc cable, MC60 base mic. and manuals. The radio was purchased new and stored a long time in a dry -non smoke environment. Condition is 9 and it works perfectly. $700.00 includes shipping UPS insured or $600 w/o supply.

Also from the same shack a very nice TR4CW, AC4 and MS4, 7075 matching base mic, orig manual. This rig has excellent front panel and very good chassis. It operates great with full output. $350.00 plus a little shipping. I can call people back if you send number via E mail. 73s Lew K1NDV

4600. What are those Test Lead Connectors on Old RF signal Generators, etc?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 16:29:48 UTC
From: Ron Jones <swortho@sirinet.net>
Message-ID: <u0a48gocf21j07@corp.supernews.com>
Source record: 47293

I picked up a Heathkit RF Signal generator to realign my old Lafayette Model KT-320 Tube SW receiver, but it came without the output leads. What are those connectors called and does anybody know where to get them? They're screw in females, and the wire is simply soldered in the center. Thanks!

4601. Re: 12volt Mallory vibrator type G629C (circa1945)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 18:03:35 UTC
From: kilobicycles <6Amps@13.8volts>
Message-ID: <3C0525EA.A56@13.8volts>
Source record: 47195

Lbrty4us,

Thanks for the reply (and the lecture).

I had thought of applying 12 to 24 volts of AC to try to clear the contacts, but over here the mains supply is 240v.

The PSU has probably never been used, as there were two manufacturing faults inside a soldered up screening can - dead short circuits.

This dud vibrator is the spare from inside the PSU, the main vibrator burst into life after a few seconds hesitation once the various faults were fixed.

Yes, I will change the buffer capacitor, and the other waxed paper cardboard tubes.....etc.

By the way, Ohms law I know, shade-tree mythology I have never heard of?

Thanks and Regards

Kb

4602. Re: Looking for SX-100 or SX-122

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 18:30:49 UTC
From: GB <picture@gvtel.com>
Message-ID: <3C052C1A.175BAC61@gvtel.com>
Source record: 47196

I have a 100. Are you still looking?

Greg

Gleason Sackmann wrote:

> I am looking for a SX-100 or SX-122 to purchase.
>
> If you have any of the above, send photo(s) [if available], condition,
> and price/shipping [zip 58103], and if manuals are included.
>
> Thanks.
>
> <Gleason>
> gsackmann@classroom.com

4603. Re: What are those Test Lead Connectors on Old RF signal Generators, etc?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 18:37:25 UTC
From: fdre584352@aol.com
Message-ID: <20011128133725.22672.00001856@mb-mj.aol.com>
Source record: 47197

>From: "Ron Jones" swortho@sirinet.net

>
>I picked up a Heathkit RF Signal generator to realign my old Lafayette Model
>KT-320 Tube SW receiver, but it came without the output leads. What are
>those connectors called and does anybody know where to get them? They're
>screw in females, and the wire is simply soldered in the center. Thanks!
>
>
>
>

They're called Amphenol microphone connectors or mike connectors. They're around, but not worth searching for. I suggest you change it to a BNC connector. Easy to find and fits in the mike connector hole just fine.

Frank Dresser

4604. Re: What are those Test Lead Connectors on Old RF signal Generators, etc?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 19:15:49 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C0537E5.3C2114C9@coqui.net>
Source record: 47198

Frank Dresser wrote:
>
> >From: "Ron Jones" swortho@sirinet.net
>
> >
> >I picked up a Heathkit RF Signal generator to realign my old Lafayette Model
> >KT-320 Tube SW receiver, but it came without the output leads. What are
> >those connectors called and does anybody know where to get them? They're
> >screw in females, and the wire is simply soldered in the center. Thanks!
> >
> >
> >
> >
>
> They're called Amphenol microphone connectors or mike connectors. They're
> around, but not worth searching for. I suggest you change it to a BNC
> connector. Easy to find and fits in the mike connector hole just fine.
>
> Frank Dresser

You can kluge a PL-259 onto the Amphenol connector but I agree with
Frank...change it.
-Bill

4605. Hallicrafters SX-100 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 20:23:33 UTC
From: patgkz@aol.com
Message-ID: <20011128152333.09533.00001912@mb-fy.aol.com>
Source record: 47199

Hi Gang.....

Just took delivery of latest eBay purchase: SX-100. Started taking it apart to clean it. I found this stamped on back of the 50Kc amplifer subassembly: 199846 Mark2A.

Also, I found the radio to be completely unmodified. It has all of the original
tubes with yellow Hallicrafter logo's on them. The latest date code that I could find on a tube was "59". The radio is cleaning up well....just very dusty.
I asked the seller (a non-radio type person) where she got. It came from an estate sale with no other radio junque. Very interesting how eBay dealers are beating the bushes.

Now the questions:

How many "variations" of the SX-100 were made? Where does my SX-100 Mark2A fit in on the timeline?

Is "199846" the radio's serial number.

What circuit/performance differences are there in the variations?

Any other comments appreciated.....thanks Hallicrafter enthusiasts!

Pat WB9GKZ, WPE9JRL

4606. FS: Eimac 4CX1000A's (Used and Unused)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 20:45:13 UTC
From: "Joe Giacobello, K2XX" <k2xx@swva.net>
Message-ID: <3C054CD9.19D03721@swva.net>
Source record: 47200

I have for sale two Eimac 4CX1000A's.

The first is unused and was given to me several years ago by a good friend. It is marked as "Electrical Sample" and was reportedly rejected

by Eimac for cosmetic reasons. I checked it out today in my 30S1 using a dummy load and a Weston 0-8A RF ammeter, and it easily delivered 1800 watts, which is above Eimac's specification. The price is $200 plus $6 shipping.

The second is used and I believe it is a pull that I obtained at a hamfest some time in the past. I checked it out today, as described above, and it easily delivered 1800 watts. The price is $85 plus $6 shipping.

Contact me either by e-mail or at 540-745-6825 anytime.

73, Joe

4607. Re: What are those Test Lead Connectors on Old RF signal Generators, etc?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 21:01:57 UTC
From: Ron Jones <swortho@sirinet.net>
Message-ID: <u0ak6pe42dlj65@corp.supernews.com>
Source record: 47201

ok, I'll trundle off to Radio Shack and see if I can find something to fit.
Thanks!

Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net> wrote in
message news:3C0537E5.3C2114C9@coqui.net...
> Frank Dresser wrote:
> >
> > >From: "Ron Jones" swortho@sirinet.net
> >
> > >
> > > >I picked up a Heathkit RF Signal generator to realign my old Lafayette
Model
> > > >KT-320 Tube SW receiver, but it came without the output leads. What
are
> > > >those connectors called and does anybody know where to get them?
They're
> > > >screw in females, and the wire is simply soldered in the center.
Thanks!
> > > >
> > > >
> > > >
> > > >
> > >
> > > They're called Amphenol microphone connectors or mike connectors.
They're
> > around, but not worth searching for. I suggest you change it to a BNC
> > connector. Easy to find and fits in the mike connector hole just fine.
> >
> > Frank Dresser
>
> You can kluge a PL-259 onto the Amphenol connector but I agree with
> Frank...change it.
> -Bill
>

4608. Re: FS: Astatic D-104 Microphone.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 22:01:43 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3C055EC7.1575DFCE@lucent.com>
Source record: 47202

David Stinson wrote:
>
> For Sale: D-104 with T-UG9 amplified stand.
> It is not "mint-" I don't do "mint" anything.
> The back of the mike is mirror-like and there are
> no big cosmetic issues. It has a normal amount of use.
> A nice, clean mike that will look good on your desk.
> Has a 4-pin plug. Photos on request.
>
> $30 plus shipping from 75087.
>
> Trades and trade-plus-cash for WWII military stuff always considered,
> especially accessories and canvas for portables
> and spare parts chests/cases.

Dave,

Have you sold the mic yet? If not I'd like to see a picture. Does it work?

Tks,

Tony WA6LZH

4609. Re: What are those Test Lead Connectors on Old RF signal Generators, etc?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 22:55:41 UTC
From: lbrty4us@aol.com
Message-ID: <20011128175541.13655.00003357@mb-dh.aol.com>
Source record: 47203

They are the same as used for high-impedeance mike connectors for many years, and many other civilian test equipment probes (scopes, VTVM's, sig gens etc). They are everywhere and should be easy to find, or alternatively one could swap it out with a BNC.

4610. Wtd: Amphenol 86-PM9 plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 23:12:26 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3C056F50.5D9F866B@wcvt.com>
Source record: 47204

I'm resserecting my Valiant and need the 9 pin accessory plug.
Not sure if they are available thru any catalogs ?
Tnks / Barry N1QWA.

--

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Lighting
Arroyo Craftsman / Mica Lamp Co / Quoizel
Located in The Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

Portfolio:
http://photos.yahoo.com/luminositystudios

Slide Show:
http://y42.photos.yahoo.com/bc/luminositystudios/slideshow?.dir=/Luminosity+Studios&.view=l

4611. FS Dentron 80-10 AT tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 23:42:38 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3c057660$0$37104$2c3e98f8@news.voyager.net>
Source record: 47205
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS VGC Dentron 80-10 AT wire tuner. Works well and clean, will handle 500 watts.
$40 + ship
Take a look:

http://www.geocities.com/peitsch/dentron8010atad.jpg
http://www.geocities.com/peitsch/dentron8010at.jpg

Thanks

JEP

4612. FA: PHILCO 49-1405 COMBO AM RADIO/PHONOGRAPH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 23:42:41 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <B82AE0A1.6C1%bmaynard@uri.edu>
Source record: 47207
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio

Hi!

Please take a look at the auction site for this item - it is in good condition and will be a bargain worth bidding on! Thanks! Brian, K1NW

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1039517927

Description: Very clean condition (Fig. 1). Phonograph plays 78 or 33 rpm (Fig. 2). Needs AC cord replaced and general cleaning (Fig. 3), but was well cared for by my grandmother - original owner (ca. 1949-1950).

****
Brian Maynard, K1NW
99 North Road
Peace Dale, RI 02879
Tel: 401-782-6583
****

4613. WTB: EV Grip to talk microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-28 23:48:33 UTC
From: "Mark Wilke (K8VL)" <markwilke@home.com>
Message-ID: <lJeN7.58197$RI2.32068549@news2>
Source record: 47206

I am looking for an EV microphone or another brand (except a D-104) with a grip to talk stand. EV 619, 621, 638, 719, etc. Looking for a microphone in good physical condition. I'll be replacing the mic element with a Heil so the element does not need to work. Please email with asking price (shipped) and condition. Thanks and 73, Mark

4614. Re: FS Dentron 80-10 AT tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 00:02:38 UTC
From: JJ&A <w7ls@blarg.net>
Message-ID: <3C057BFA.9003C639@blarg.net>
Source record: 47208
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Neither link work.

JEP wrote:

> FS VGC Dentron 80-10 AT wire tuner. Works well and clean, will handle 500
> watts.
> $40 + ship
> Take a look:
>
> http://www.geocities.com/peitsch/dentron8010atad.jpg
> http://www.geocities.com/peitsch/dentron8010at.jpg
>
> Thanks
>
> JEP

4615. Re: FS Dentron 80-10 AT tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 00:07:55 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C057C5B.A4391E80@coqui.net>
Source record: 47209
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Geocities links generally won't work from Usenet. Highlight the URL in
your browser and hit it again, or type it in manually.
-Bill

JJ&A wrote:
>
> Neither link work.
>
> JEP wrote:
>
> > FS VGC Dentron 80-10 AT wire tuner. Works well and clean, will handle 500
> > watts.
> > $40 + ship
> > Take a look:
> >
> > http://www.geocities.com/peitsch/dentron8010atad.jpg
> > http://www.geocities.com/peitsch/dentron8010at.jpg
> >
> > Thanks
> >
> > JEP

4616. Re: FS Dentron 80-10 AT tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 00:15:26 UTC
From: Eike Lantzsch <eikelan@gmx.net>
Message-ID: <slrna0avgu.14p.eikelan@ID-77364.user.dfncis.de>
Source record: 47210

JJ&A wrote:
> Neither link work.

Well, it works for me...

>
> JEP wrote:
>
> > FS VGC Dentron 80-10 AT wire tuner. Works well and clean, will handle 500
> > watts.
> > $40 + ship
> > Take a look:
> >
> > http://www.geocities.com/peitsch/dentron8010atad.jpg
> > http://www.geocities.com/peitsch/dentron8010at.jpg
> >
> > Thanks
> >
> > JEP
>

Regards, Ike
--
. . Eike Lantzsch
<___> CdC 1519 ASUNCION PY
____|\|\ ____ .ooo../ www.geocities.com/cgelantzsch/index.html
_________\ _____/ rattle, aim, sting, wait, incorporate

4617. Re: FS Dentron 80-10 AT tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 00:38:28 UTC
From: *****USA***** <radioguy@mr.net>
Message-ID: <8sfN7.54432$RG1.29502863@news1.rdc1.sfba.home.com>
Source record: 47211
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Both links work fine from the usenet when I tried them.

Born in the USA

> Geocities links generally won't work from Usenet. Highlight the URL in
> your browser and hit it again, or type it in manually.
> -Bill
>
>
> JJ&A wrote:
> >
> > Neither link work.
> >
> > JEP wrote:
> >
> > > FS VGC Dentron 80-10 AT wire tuner. Works well and clean, will handle
500
> > > watts.
> > > $40 + ship
> > > Take a look:
> > >
> > > http://www.geocities.com/peitsch/dentron8010atad.jpg
> > > http://www.geocities.com/peitsch/dentron8010at.jpg
> > >
> > > Thanks
> > >
> > > JEP
>

4618. Re: Hallicrafters SX-100 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 00:49:31 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C05861B.2A824FB5@erols.com>
Source record: 47212

Quoting from my Mk2 book, in the addendum of changes:
"......disregard references to the 11 meter band......"
Change second IF from 50.5 to 50.75 KC
Knob p/n's changed

Looking at the schematic, I can't see anything at first glance. I have both receivers and they're about the same. Maybe someone else has more info for you.

patgkz wrote:

> Hi Gang.....
>
> Just took delivery of latest eBay purchase: SX-100. Started taking it apart
> to clean it. I found this stamped on back of the 50Kc amplifer subassembly:
> 199846 Mark2A.
>
> Also, I found the radio to be completely unmodified. It has all of the
> original
> tubes with yellow Hallicrafter logo's on them. The latest date code that
> I could find on a tube was "59". The radio is cleaning up well....just very
> dusty.
> I asked the seller (a non-radio type person) where she got. It came from an
> estate sale with no other radio junque. Very interesting how eBay dealers are
> beating the bushes.
>
> Now the questions:
>
> How many "variations" of the SX-100 were made? Where does my SX-100
> Mark2A fit in on the timeline?
>
> Is "199846" the radio's serial number.
>
> What circuit/performance differences are there in the variations?
>
> Any other comments appreciated.....thanks Hallicrafter enthusiasts!
>
> Pat WB9GKZ, WPE9JRL

4619. FS: Hallicrafters CRX-2a and CRX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 01:24:24 UTC
From: n7bhc@arrl.net
Message-ID: <f748cb66.0111281724.17227a40@posting.google.com>
Source record: 47213

FS: Hallicrafters CRX-2 VHF Public Service Band Receiver. Tunes 152 to 174 Mhz wide band FM with a VFO or two crystal controlled channels. Has concentric bandspread tuning, volume, squech, VFO/xtal selector switch, and a front facing built-in speaker. In good working condition, no scratches. $75

Hallicrafters CRX-3 VHF Aircraft Band Receiver. Tunes 108-136 MHz AM with VFO or crystal controlled channels. Matches CRX-2 above. Also in very good working condition. $75.

Hallicrafters R-48 speaker. $10

Dave N7BHC
n7bhc@arrl.net

4620. Program DIPOLE2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 02:08:03 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9u45b3$74o$1@uranium.btinternet.com>
Source record: 47214

NOW AVAILABLE ** Program "DIPOLE2.exe

An update of programs Dipole1 and Varney.

DIPOLE2 analyses the performance of any HF dipole of any height and length, at any frequency, plus a balanced feedline of any impedance, length and attenuation, plus a balun of any impedance ratio, plus a coaxial line of any impedance, length and attenuation, plus a "tuner" with an L-matching network. (An L-match always has a lower loss than a T or Pi).

Computed results include R+jX input impedances of antenna, of balanced and of coaxial line. Antenna radiating efficiency. SWR and loss in balanced line, coax and tuner. Tuner L and C values to match system to 50 ohms are computed. And overall radiating efficiency.

If either coaxial or balanced line is not needed set the unwanted line length to zero.

The program tells the user immediately the consequences of changing something at one point in the system which affects something somewhere else. For example, if it is asked should a 450-ohm transmission line be increased or decreased in length to provide a more accurate 50-ohm transmitter load impedance, the program will tell you not only which way to go but the actual change in length which should be made. See Cecil's W6RC website for practical implementation. It will also advise whether a change in feedline Zo might be a better option.

Facilities are provided to search for resonant frequencies of an antenna plus feedline. It will be noticed they are not harmonically related. The effects on resonant frequencies of varying in small increments the lengths of dipole and feedlines can be investigated.

DIPOLE2 is about 70 kilobtyes. One file only. Download from website below in a few seconds. Not zipped up. Run immediately.

****
Regards, Reg, G4FGQ
Free radio design programs
http://www.g4fgq.com

****

4621. Wanted: Amphenol 86-PM9 plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 02:59:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3C05A469.FEB51603@wcvt.com>
Source record: 47215

I'm ressurecting my Johnson Valiant and need the male 9 pin rear accessory plug.
If anyone has one, please email me direct with the shipped cost to Vermont.
Not sure if they are available thru any electronics catalogs ?
Tnks / Barry N1QWA

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Lighting
Arroyo Craftsman / Mica Lamp Co / Quoizel
Located in The Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

Portfolio: http://photos.yahoo.com/luminositystudios

Slide Show:
http://y42.photos.yahoo.com/bc/luminositystudios/slideshow?.dir=/Luminosity+Studios&.view=l

4622. Sansei FA-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 03:00:00 UTC
From: scottionic@yahoo.com
Message-ID: <5bd86276.0111281900.2c4a7f2d@posting.google.com>
Source record: 47216

I recently purchased a Sansei FA-3 AM/FM radio. This is the first tube radio I have owned, and I only purchased it because it is a tube radio. I was just wondering if anyone knows anything about this particular radio. More than anything, I am curious about the age of the unit. Despite extensive web searching, I've found nothing regarding this particular radio.

If anyone knows anything about this radio, I would appreciate any information.

Thanks.

4623. Wanted: Yaesu Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 04:05:08 UTC
From: Raymond Hansmeier <rhansmeier@home.com>
Message-ID: <UtiN7.90993$XJ4.49801714@news1.sttln1.wa.home.com>
Source record: 47217

I am looking for the 455Khz IF filters for the Yaesu FT1000MP mark 5.
YF-110CN
YF-110SN
YF-115C

Send any info to: rhansmeier@home.com

Thanks gang...

K7FU

4624. Re: Hallicrafters SX-100 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 04:24:09 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <PNiN7.83758$lV4.9801360@e420r-atl1.usenetserver.com>
Source record: 47218

Hey Pat, according to Chuck Dachis, the ultimate authority on all things Hallicrafters, there were 4 versions of the SX-100, these include the following: the SX-100, SX-100 Mk1, SX-100 Mk 1A, and the SX-100 Mk2. His book lists no "2A" version of this fine receiver, but this is not to say that it does not exist, and that it is not fairly common. Hallicrafters was the worlds worst when it came to giving a radio a new designation, simply because they made a minor cosmetic change, or, changed the value of an insignificant part. This is the case with the SX-100. The only difference between the "father" and its "children" are minor cosmetic differences,(i.e. slightly different knobs on the later models), and very minor value changes on electrical parts. The receivers were made from 1956 to 1961, and sold for the, then, princely sum of $295.00. I hope that this has helped to shed a little light on the subject for you, and good luck with the restoration! Thanks,

--
73.
Greg Gifford / KG4MMY
"patgkz" <patgkz@aol.com> wrote in message
news:20011128152333.09533.00001912@mb-fy.aol.com...
> Hi Gang.....
>
> Just took delivery of latest eBay purchase: SX-100. Started taking it
apart
> to clean it. I found this stamped on back of the 50Kc amplifer
subassembly:
> 199846 Mark2A.
>
> Also, I found the radio to be completely unmodified. It has all of the
> original
> tubes with yellow Hallicrafter logo's on them. The latest date code that
> I could find on a tube was "59". The radio is cleaning up well....just
very
> dusty.
> I asked the seller (a non-radio type person) where she got. It came from
an
> estate sale with no other radio junque. Very interesting how eBay dealers
are
> beating the bushes.
>
> Now the questions:
>
> How many "variations" of the SX-100 were made? Where does my SX-100
> Mark2A fit in on the timeline?

>
> Is "199846" the radio's serial number.
>
> What circuit/performance differences are there in the variations?
>
> Any other comments appreciated.....thanks Hallicrafter enthusiasts!
>
> Pat WB9GKZ, WPE9JRL

4625. R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 05:37:46 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <7BD280691084F28B.3518232B82354D41.7C799B92DB774F2C@lp.airnews.net>
Source record: 47219

I have seen a several posts recently that summarized the dangers associated with Radium based paint used in the dials of meter sets from R-390A radio receivers.

What is the proper and legal procedure destruction and/or disposal of these meter sets?

4626. Re: Hallicrafters SX-100 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 05:44:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20011129004426.28702.00001340@nso-bj.aol.com>
Source record: 47220

In article <PNiN7.83758$lV4.9801360@e420r-atl1.usenetserver.com>, "Gregory Allan Gifford" <cleophus@HiWAAY.net> writes:

>The receivers were made from 1956 to 1961, and sold for
>the, then, princely sum of $295.00.

I was lucky enough to find a very clean and aligned SX-100 at an IL hamfest a few years ago for only $125 (I actually asked the OM selling it what was wrong with it at that price). Well, the BFO knob is stuck, but ISTR it was OK when I bought it.

Mine has no mention of 11 meters, but the 10m bandspread is calibrated down to just below 27 MC. The BC band has the two CD triangles, and the 160m band is shown as three legal subbands, back when LORAN kept us off parts of it.

In some ways this is the "poor man's SX-88" -- gear driven tuning, good selectivity controls, very sensitive. In fact, mine sounds like it is trying too hard to be sensitive, which sounds silly but if you've heard radios like tht you can maybe relate.

Also impressive is that the relatively small cabinet is filled to the brim with parts, not just a flat chassis with a lot of air space behind the dials.

Now, if it only had 6 main bands instead of 4, and push-pull output ... Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4627. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 06:06:10 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20011129010610.05418.00001040@nso-fk.aol.com>
Source record: 47221

In article <7BD280691084F28B.3518232B82354D41.7C799B92DB774F2C@lp.airnews.net>,
The_AntiArt <The_AntiArt@Hoax.Land> writes:

>What is the proper and legal procedure destruction and/or
>disposal of these meter sets?

I'm sure several of us will volunteer addresses to which these dangerous items
can be mailed for disposal. Most of these addresses are in the Callbook :-)
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4628. FS: Collins 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 06:33:34 UTC
From: tbal0f@aol.com
Message-ID: <20011129013334.10681.00000024@mb-cn.aol.com>
Source record: 47222

Collins 516F-2 power supply, winged emblem, serial no. 11805. Near perfect condition, stock tube setup, and tested good 11/28/01. Very nice power supply for $400 firm, no bargaining. Contact Tim, AL0F, at (520)398-9543 or email at <<tbal0f@aol.com>> - also may call cell phone (520)907-8079.

4629. FA - 1930's Collins Sales Brochures

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 11:10:29 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <FIoN7.597$jz1.233029779@newssvr30.news.prodigy.com>
Source record: 47223
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4630. FA - Meisner, Heath Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 11:12:28 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <wKoN7.598$0G1.233455732@newssvr30.news.prodigy.com>
Source record: 47224
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4631. FS: EV # 950 mic.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 11:43:10 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <ibpN7.6618$Da6.1605590@news1.news.adelphia.net>
Source record: 47225

This is a very nice Electro-Voice Model 950 mic. Serial # 41162. No stand
but comes with the swivel and slide switch. Asking $30.00 plus shiping.
Thank you,
Gary...WZ1M

4632. 4-Sale Collins S Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 12:05:02 UTC
From: sattvro@yahoo.com
Message-ID: <7554cd78.0111290405.34576651@posting.google.com>
Source record: 47226

32s
75s
516F
312B4

Plus manuals and misc tubes, Connectors, Mic and more~~~~~

Not used in 10 years
Worked when last used

e mail for info and bids
pr1822@netscape.net

4633. 3-500Z Testing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 12:07:31 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <449c0uc8smt9vimnj5i4lpqdp7nen943ap@4ax.com>
Source record: 47227

Hi folks.

I have a couple of 3-500Z (eimac) tubes I'd like to have tested. I believe one of them is bad, but I don't know which. It blew a glitch resistor in my power supply, but when I ohm them out they both look fine. Musta been an HV breakdown.

Anyway, if someone has the setup to test these tubes, I'd pay for your trouble. Even better, can you run a curve on them?

Let me know, and thanks.

Neil, K1VY
(800) 962-2949
K1VY@arrl.net
New Hampshire

4634. FS Drake T4X & Cables

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 13:29:29 UTC
From: k8bvj@webtv.net
Message-ID: <26111-3C063839-1@storefull-235.iap.bryant.webtv.net>
Source record: 47228

Just taken out of service...A real beauty and works super chassis is almost flawless..front panel is like new...Drake T4X with the interconnecting cables for transceive hookup with any of the R4 series rcvrs...$225 plus shipping.

Check it out here: http://community.webtv.net/drakenut/T4X

4635. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 15:19:14 UTC
From: Lee W7AX <cte61064@hotmail.com>
Message-ID: <KmsN7.4645$2S2.2193802@feed.centurytel.net>
Source record: 47229

WOW! Best thing to do is wrap those meters up in tin foil and mail to W7AX Meter Disposal Service. Mark the package: Attn: R390A Dept.....The sooner you do this the quicker the danger will be lessened at your location. PS: Will even cover the freight in order to get this matter under control as soon as possible.

--
Best Regards,
Lee St.Clair W7AX
66 Jette Lake Trail
Polson ,MT 59860
http://people.montana.com/~w7ax
...now running @ 10mbs
> I have seen a several posts recently that summarized the
> dangers associated with Radium based paint used in the
> dials of meter sets from R-390A radio receivers.
>
> What is the proper and legal procedure destruction and/or
> disposal of these meter sets?

4636. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 15:39:59 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C0656CF.79BB7E5D@ix.netcom.com>
Source record: 47230

The_AntiArt wrote:
>
> I have seen a several posts recently that summarized the
> dangers associated with Radium based paint used in the
> dials of meter sets from R-390A radio receivers.
>
> What is the proper and legal procedure destruction and/or
> disposal of these meter sets?

Is this a troll? Well, in case it's not...

Don't know how many times I have to say this...
I have 15 years of radiological work.
The best thing to do is LEAVE THEM AS THEY ARE.
Don't throw them in a landfill.
Don't mail them to the Army.
Don't go buy lead-lined underwear for when you want to play radio.
Leave them in the radio and let them be radio meters.

THEY ARE HARMLESS IF LEFT UNOPENED.
THEY ARE HARMLESS ON YOUR DESK.
Repeat after me.... HARMLESS..... HARMLESSS......HARRRRRMMMMLESSSSS.
You could walk around with them in you pocket for the rest of
your natural life and they would not harm you... none, any at all.
You get orders of magnitude more radiation every time you
turn on your cell phone.
The only way you can get hurt is to break them open,
scrape the paint off and sprinkle it over your Post Toasties
or snort it up. So... don't.... do... that.

Thanks to the God-curse-them Hollywood media,
people are hysterical about anything marked "radiation."
Some people are beyond convincing.
Let me make this offer here and now:

If you have an R-390 meter, a TBY, a TBX, a Wireless Set #19,
or ANY OTHER mil radio under 70 pounds with radium paint
and you're afraid it's going to sterilize you or give you cancer,
I will pay cash money to have it packed and shipped to me.
I'll find a home for it.

73 Dave S.

4637. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 16:54:12 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9u5p7k$m9k$1@news.hawaii.edu>
Source record: 47231

The_AntiArt <The_AntiArt@Hoax.Land> wrote:
>I have seen a several posts recently that summarized the
>dangers associated with Radium based paint used in the
>dials of meter sets from R-390A radio receivers.
>What is the proper and legal procedure destruction and/or
>disposal of these meter sets?

0 2 4 6 8 10
/
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/
TROLL-O-METER
(courtesy K0HB)

Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4638. JRC NRD-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 18:17:10 UTC
From: lz1ot@dir.bg
Message-ID: <3be1aefe.0111291017.5f5bb10@posting.google.com>
Source record: 47232

Hi!

Any info for this old receiver? BTW how about the price of used one?

Vladimir, LZ1OT
lz1ot@dir.bg

4639. WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 18:42:38 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3C06819E.EF1EFF5@xmission.com>
Source record: 47233

Hello
WTB a BR receiver ..if you have a BR receiver for sale .. please e-mail
me .. Thank you . Pete

4640. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 20:06:43 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <210BD81697F9B4E3.40661BBE71F7E498.86F5CD6772212A17@lp.airnews.net>
Source record: 47234

On 29 Nov 2001 16:54:12 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

> 0 2 4 6 8 10
> /
> /
> /
> /
> /
> /
> /
> /
> TROLL-O-METER
> (courtesy K0HB)
>
>
>
>Jeff KH6O

I'm not sure what you are saying by this graphic or why you called me a "troll". I have never met you and was just asking a question. I do not appreciate being insulted.

Normally I have found Hams to be friendly and helpful in the past, but I suppose that generation has now gone.

To anyone else that reads this and is actually knowledgable on this topic, my concern is the potential liability associated with selling or giving away something that contains radioactive material.

If I sold someone a radio or some meters and their child accidently broke open a meter and was exposed to "Radium dust", I could be in for a big lawsuit. The best way to avoid this is to properly and legally dispose of the meters.

We live in a world where people will slap you with a lawsuit if you look at them the wrong way (claiming emotional trauma).

That radio you sell at a hamfest could someday cost you your house and retirement savings!

4641. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 20:06:47 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <3972F6A9CC8CD0E4.26577EF3EF1752E3.9D13F614C6CDCC4D@lp.airnews.net>
Source record: 47235

On Thu, 29 Nov 2001 09:39:59 -0600, David Stinson <arc5@ix.netcom.com>
wrote:

>
>Is this a troll? Well, in case it's not...
>
>Don't know how many times I have to say this...
>I have 15 years of radiological work.
>The best thing to do is LEAVE THEM AS THEY ARE.
>Don't throw them in a landfill.
>Don't mail them to the Army.
>Don't go buy lead-lined underwear for when you want to play radio.
>Leave them in the radio and let them be radio meters.
>
>THEY ARE HARMLESS IF LEFT UNOPENED.
>THEY ARE HARMLESS ON YOUR DESK.
>Repeat after me.... HARMLESS..... HARMLESSS......HARRRRRMMMMLESSSSS.
>You could walk around with them in you pocket for the rest of
>your natural life and they would not harm you... none, any at all.
>You get orders of magnitude more radiation every time you
>turn on your cell phone.
>The only way you can get hurt is to break them open,
>scrape the paint off and sprinkle it over your Post Toasties
>or snort it up. So... don't.... do... that.
>
>Thanks to the God-curse-them Hollywood media,
>people are hysterical about anything marked "radiation."
>Some people are beyond convincing.
>Let me make this offer here and now:
>
>If you have an R-390 meter, a TBY, a TBX, a Wireless Set #19,
>or ANY OTHER mil radio under 70 pounds with radium paint
>and you're afraid it's going to sterilize you or give you cancer,
>I will pay cash money to have it packed and shipped to me.
>I'll find a home for it.
>
>73 Dave S.

I understand that the meters are generally harmless if left
intact and I do not intend to destroy meters in the radios
I use, however I am concerned about selling receivers
with meters or individual meters that contain Radium.

We live in a much different world then the one I grew up in. Today if you sell someone a chain saw, and the fool manages to cut off his head with it, YOU will most likely be sued for negligence. (They will claim you did not inform him of the danger.)

If I sell or give someone a radio or some meters, and say their child breaks a meter open and is "exposed" to the "Radium dust", I could potentially face a big lawsuit.

That is why I am concerned.

P. S. I am not sure what you are referring to when you say "troll". Is this what Hams call people who are not Hams? Another responder actually called me a "troll" and I was quite offended. All I was doing here was asking what I consider to be a valid question.

4642. Re: Hallicrafters SX-100 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 20:06:54 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <E0F620A58DF790E0.C941E69A8FEE3D58.A5F79BA1F8CD681B@lp.airnews.net>
Source record: 47236

On 28 Nov 2001 20:23:33 GMT, patgkz@aol.com (patgkz) wrote:

>Hi Gang.....
>
>Just took delivery of latest eBay purchase: SX-100. Started taking it apart
>to clean it. I found this stamped on back of the 50Kc amplifer subassembly:
>199846 Mark2A.
>
[snip]

May I please ask what you paid for it or what they sell for these
days in general?

I had an SX-100 when I was a teenager and have kicked myself
many times for selling it.

4643. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 20:30:40 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <QVwN7.1266$h24.112022@typhoon1.gnilink.net>
Source record: 47237

Leave the meters alone just dont open them.
Dont listen to the ham's, they want em "cheep" to re pimp on Ebay for $75 each.
There are many decommissioned blue striper
http://www.knology.net/~wewilson/R-390A%20Blue%20Stripers.htm A models around in need of meters from the St. Juliens Creek great radio massacre
http://www.avslvb.com/R390A/html/radio_rape.html
Meters is all you need to get a restoration going
I own 3 R-390 non A's
jOE

>P. S. I am not sure what you are referring to when you say
>"troll". Is this what Hams call people who are not Hams?
>Another responder actually called me a "troll" and I was
>quite offended. All I was doing here was asking what I consider
>to be a valid question.

4644. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 20:33:23 UTC
From: "H. Adam Stevens" <solo@totalaccess.net>
Message-ID: <u0d6tdiusirm11@corp.supernews.com>
Source record: 47238

A troll is an absurd post meant to give rise to many feverish flaming posts.
Radium emits alphas, betas and gammas (and neutrons when combined with
beryllium).
Cell phones may emit a fraction of a watt at a few hundred megahertz,
producing negligible heating, but no ionizing radiation is emitted and
therefore no interesting chemistry or physics occur. Frequencies of 22 GHz
are required before the lowest energy rotational transitions in water occur.
X-rays or more energetic photons are necessary for ionization.
The half life of radium is 1620 years. Radium produces radon gas. To
paraphrase previous posters and literally quote one of my profs: "Don't eat
it."
You want opinions on liability? Pay a lawyer.
H.
WA5IGW

The_AntiArt <The_AntiArt@Hoax.Land> wrote in message
news:210BD81697F9B4E3.40661BBE71F7E498.86F5CD6772212A17@lp.airnews.net...
> On 29 Nov 2001 16:54:12 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
> wrote:
>
>
> > 0 2 4 6 8 10
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> > TROLL-O-METER
> > (courtesy K0HB)
> >
> >
> >
> >Jeff KH6O
>
> I'm not sure what you are saying by this graphic or why
> you called me a "troll". I have never met you and was just
> asking a question. I do not appreciate being insulted.
>
> Normally I have found Hams to be friendly and helpful in the
> past, but I suppose that generation has now gone.

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> To anyone else that reads this and is actually knowledgable
> on this topic, my concern is the potential liability associated
> with selling or giving away something that contains radioactive
> material.
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> If I sold someone a radio or some meters and their child
> accidently broke open a meter and was exposed to "Radium
> dust", I could be in for a big lawsuit. The best way to avoid
> this is to properly and legally dispose of the meters.
>
> We live in a world where people will slap you with a lawsuit
> if you look at them the wrong way (claiming emotional trauma).
>
> That radio you sell at a hamfest could someday cost you your
> house and retirement savings!

4645. FS: GE Master II UHF repeater

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 20:40:01 UTC
From: ckg@osu.edu
Message-ID: <3c069d0d.28011508@nntp.service.ohio-state.edu>
Source record: 47239
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.boatanchors,osu.club.amateur-radio

Comb# SC55YAS88B
Ser# 0214064-C

GE Duplexer# 19C307166-P1, Mod# DE4075

100.0, 114.8, 136.5,146.2, 156.7, 131.8, ???.?? PL Modules

Racomm automatic morse ID controller

Works fine...very clean. Bought for packet use, but found a better
unit.

Located in Columbus, Ohio...$300.00 firm.

Email if interested.

Thank you.

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct"

4646. Question about NC300 Band switch mechanism

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 21:04:30 UTC
From: David Kirkpatrick <davidkirk@mediaone.net>
Message-ID: <3C06A339.C89FFD92@mediaone.net>
Source record: 47240

Hi,
The NC300 has a band switch mechanism which ran off a gear which
had a chain. The chain had loops on each end which took a string that
ran to two pulleys up to the band dial. As you switch the know the band

dial moved and the shaft the gear and chain was on switch other
components
to sync in the receiver to the band selected. My problem is the chain
is gone. I'm stuck on thinking of a way to get around this. Any
suggestions
on how to something in there to take the place of the chain?
David N1RBM

4647. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 22:19:29 UTC
From: SL Wellborn <drfixit@doctor.com>
Message-ID: <ZuyN7.454$531.174834@news.uswest.net>
Source record: 47241

Reasons to believe you're a Troll:
1. Your phony return email address The_AntiArt@Hoax.Land sounds rather like a Troll.
2. The fact that it was posted through Airnews.net (a premium Usenet service)
3. Most people that would do #1 and #2 above would know what (in Usenet speak)a troll is.
4. Raising up a topic that had been discussed recently in a way that would insure an emotional response. (aka. how can I destroy these highly sought after meters)

IOW - Looks like a Troll, Sounds like a Troll, smells like a Troll, it probably is a troll

"The_AntiArt" <The_AntiArt@Hoax.Land> wrote in message news:3972F6A9CC8CD0E4.26577EF3EF1752E3.9D13F614C6CDCC4D@lp.airnews.net...
> On Thu, 29 Nov 2001 09:39:59 -0600, David Stinson <arc5@ix.netcom.com>
> wrote:
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> >
> >Is this a troll? Well, in case it's not...
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> >Don't know how many times I have to say this...
> >I have 15 years of radiological work.
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> >Don't throw them in a landfill.
> >Don't mail them to the Army.
> >Don't go buy lead-lined underwear for when you want to play radio.
> >Leave them in the radio and let them be radio meters.
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> >THEY ARE HARMLESS IF LEFT UNOPENED.
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> >Repeat after me.... HARMLESS..... HARMLESSS......HARRRRRMMMMLESSSSS.
> >You could walk around with them in you pocket for the rest of
> >your natural life and they would not harm you... none, any at all.
> >You get orders of magnitude more radiation every time you
> >turn on your cell phone.
> >The only way you can get hurt is to break them open,
> >scrape the paint off and sprinkle it over your Post Toasties
> >or snort it up. So... don't.... do... that.
> >
> >Thanks to the God-curse-them Hollywood media,
> >people are hysterical about anything marked "radiation."

> >Some people are beyond convincing.
> >Let me make this offer here and now:
> >
> >If you have an R-390 meter, a TBY, a TBX, a Wireless Set #19,
> >or ANY OTHER mil radio under 70 pounds with radium paint
> >and you're afraid it's going to sterilize you or give you cancer,
> >I will pay cash money to have it packed and shipped to me.
> >I'll find a home for it.
> >
> >73 Dave S.
>
> I understand that the meters are generally harmless if left
> intact and I do not intend to destroy meters in the radios
> I use, however I am concerned about selling receivers
> with meters or individual meters that contain Radium.
>
> We live in a much different world then the one I grew up
> in. Today if you sell someone a chain saw, and the fool
> manages to cut off his head with it, YOU will most likely
> be sued for negligence. (They will claim you did not inform
> him of the danger.)
>
> If I sell or give someone a radio or some meters, and say
> their child breaks a meter open and is "exposed" to the
> "Radium dust", I could potentially face a big lawsuit.
>
> That is why I am concerned.
>
> P. S. I am not sure what you are referring to when you say
> "troll". Is this what Hams call people who are not Hams?
> Another responder actually called me a "troll" and I was
> quite offended. All I was doing here was asking what I consider
> to be a valid question.

4648. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 23:11:43 UTC
From: SL Wellborn <drfixit@doctor.com>
Message-ID: <WfzN7.479$531.187482@news.uswest.net>
Source record: 47242

I hate to reply to things like this on the group but since I don't have a real email address for her I'll have to do it here.

Thanks for the email " The_AntiArt@Hoax.Land " though I didn't see any trolls, just dwarfs.

4649. Re: 12volt Mallory vibrator type G629C (circa1945)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 23:13:59 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111291513.eb846a5@posting.google.com>
Source record: 47243

> I had thought of applying 12 to 24 volts of AC to try to clear the
> contacts, but over here the mains supply is 240v.

I wouldn't be afraid to try the mains cautiously by simply using more current limiting to compensate (i.e., more lightbulbs or whatever is handy), and/or being judicious with runtime. All one really wishes to do, is to drive the reed into vigorous oscillation despite the oxidized contacts (assuming this is why it does not start), while having the AC voltage burn off the oxidation. Often, brand new but long-unused vibrators will oxidized in the same manner, and will not start. By way of clarification, pin #1 to us Yanks is the reed & the free end of the winding.

> The PSU has probably never been used, as there were two manufacturing
> faults inside a soldered up screening can - dead short circuits.

Do be extra wary of an unused PS of that era. Oddly (actually, quite sensibly if one thinks about it), used ones often will operate and will often still have many good parts, while one never used (such as a spare stored for 50 years) will more often than not have every single cap bad from aging. I have just rebuilt such a never-used military supply last evening, while another of the same year that has been not only used but abused, runs quite well as-is.

> This dud vibrator is the spare from inside the PSU, the main vibrator
> burst into life after a few seconds hesitation once the various faults
> were fixed.

Handy that you have a furnished spare. Any vibrator that will not start at less than 5.5 volts (if a 6-volt coil unit as most are) is definitely bad, and one ought to start at under 5 volts.

The hesitation you report is not good - it implies a period of contact-burning overload or troublesome starting.

> Yes, I will change the buffer capacitor, and the other waxed paper
> cardboard tubes.....etc.

> By the way, Ohms law I know, shade-tree mythology I have never heard of?

Cheifly a colonial affliction of us savages, but I have seen it in English & european shipyards as well<BG>.

Enjoy your project. :-)

4650. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 23:25:02 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <nogd0uo5178dvrncofuk7th13i1884o3bd@4ax.com>
Source record: 47145

Dave,
Great answer.....not only true but I almost wet my pants reading it !
.....Lead lined underwear.....jeeeeessssssss.....

On Thu, 29 Nov 2001 09:39:59 -0600, David Stinson <arc5@ix.netcom.com>
wrote:

>The_AntiArt wrote:
>>
>> I have seen a several posts recently that summarized the
>> dangers associated with Radium based paint used in the
>> dials of meter sets from R-390A radio receivers.
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>> What is the proper and legal procedure destruction and/or
>> disposal of these meter sets?
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>Leave them in the radio and let them be radio meters.
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>THEY ARE HARMLESS IF LEFT UNOPENED.
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>Repeat after me.... HARMLESS..... HARMLESSS......HARRRRRMMMMLESSSSS.
>You could walk around with them in you pocket for the rest of
>your natural life and they would not harm you... none, any at all.
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>turn on your cell phone.
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>Let me make this offer here and now:
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>If you have an R-390 meter, a TBY, a TBX, a Wireless Set #19,

>or ANY OTHER mil radio under 70 pounds with radium paint
>and you're afraid it's going to sterilize you or give you cancer,
>I will pay cash money to have it packed and shipped to me.
>I'll find a home for it.
>
>73 Dave S.

4651. For Sale: Hallicrafters SX25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 23:25:09 UTC
From: nc183d@aol.com
Message-ID: <20011129182509.19898.00000001@mb-md.aol.com>
Source record: 47144

Hi All,
I have a Hallicrafters SX25 for sale. 12 tubes, 4 bands covering .54 - 42 mHz. It has a 455 mHz I.F. 2 stages of RF amplification, ANL, BFO, crystal filter, calibrated bandspread for 10, 20, 40, & 80 meters and S meter. I had listed it last month and when I tested it out, it wasn't up to par. I have since had it gone over (replaced a few caps in the AVC circuit) and it now works very well on all bands as advertised. It is all original EXCEPT for a small jack that has been added above the tone control. It looks great, sounds great. I am asking $125.00 (firm) plus shipping from the 07860 zip code. I have a couple of photos for interested parties to see.
rgds,
Mark S.

4652. Re: Question about NC300 Band switch mechanism

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-29 23:29:54 UTC
From: Lee W7AX <cte61064@hotmail.com>
Message-ID: <sLzN7.4791$2S2.2226511@feed.centurytel.net>
Source record: 47146

Hi David, I don't think there is an easy fix except to remain with the chain idea. Having rebuilt several of the NC303, I can tell you that the chain idea works well. The chain is available at most better Ace hardware stores

--
Best Regards,
Lee St.Clair W7AX
66 Jette Lake Trail
Polson ,MT 59860
http://people.montana.com/~w7ax
...now running @ 10mbs
> to sync in the receiver to the band selected. My problem is the chain
> is gone. I'm stuck on thinking of a way to get around this. Any
> suggestions
> on how to something in there to take the place of the chain?
> David N1RBM
>

4653. wtb broke drake R-4a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 00:11:24 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C06CEAC.8080703@charter.net>
Source record: 47147

Really only need cabinet if in good shape
chris ni4l

4654. email address sought

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 00:53:39 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0111291653.2a406e0d@posting.google.com>
Source record: 47148

If anyone has a currently-valid email address for Sandy Blaize off the
old list of Jack's, pls fwd it to me or ask him to drop me a note
(I've lost my records).

TIA :-)

4655. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 00:56:59 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <5367B7B7B4AAFF32.5BFF979C79F79FF0.3D0691777109C4EF@lp.airnews.net>
Source record: 47149

On Thu, 29 Nov 2001 14:19:29 -0800, "SL Wellborn" <drfixit@doctor.com>
wrote:

>Reasons to believe you're a Troll:
>1. Your phony return email address The_AntiArt@Hoax.Land sounds rather like
>a Troll.
>2. The fact that it was posted through Airnews.net (a premium Usenet
>service)
>3. Most people that would do #1 and #2 above would know what (in Usenet
>speak)a troll is.
>4. Raising up a topic that had been discussed recently in a way that would
>insure an emotional response. (aka. how can I destroy these highly sought
>after meters)
>
>IOW - Looks like a Troll, Sounds like a Troll, smells like a Troll, it
>probably is a troll
>

Well I apologize for asking the question. I did not want to offend
you. I truly did not know what a "troll" was, but as you describe it,
I can not understand why anyone would want to do that.

I never in my wildest dreams thought that an inanimate object like a
meter would have evoked an "emotional response" in anyone.

I like older radios and recently saw some posts about Radium in
meters. This prompted me to consider the potential liability
associated with selling equipment containing Radium.

Why are these meters are "highly sought after" anyway?
I have never seen a bad meter in any of my R-390A radios.

P.S. I use Airnet because the news server of my ISP was crappy
and I download a lot of binary files (music, etc.).

I use an alias Email address because in the past spammers have
captured my real email addresses from news groups and
filled my mailbox with offers of pornography, etc.

4656. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 00:57:01 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <C71D5AB38C2CEC8B.04DC0FB5695CFB4B.6E8889AA8A6F21CF@lp.airnews.net>
Source record: 47150

On Thu, 29 Nov 2001 14:33:23 -0600, "H. Adam Stevens"
<solo@totalaccess.net> wrote:

>A troll is an absurd post meant to give rise to many feverish flaming posts.
>Radium emits alphas, betas and gammas (and neutrons when combined with
>beryllium).
>Cell phones may emit a fraction of a watt at a few hundred megahertz,
>producing negligible heating, but no ionizing radiation is emitted and
>therefore no interesting chemistry or physics occur. Frequencies of 22 GHz
>are required before the lowest energy rotational transitions in water occur.
>X-rays or more energetic photons are necessary for ionization.
>The half life of radium is 1620 years. Radium produces radon gas. To
>paraphrase previous posters and literally quote one of my profs: "Don't eat
>it."
>You want opinions on liability? Pay a lawyer.
>H.
>WA5IGW

If you read my original post, I did not want an opinion on liability.
I was asking how to properly and legally dispose of meters that
contain Radium. People then started calling me a "troll" for asking.

I mentioned the potential liability aspects because I wanted to avoid
selling equipment containing Radium to people why may actually
be dumb enough to eat it, and then sue me when they got sick!

Sorry for all the fuss it caused.

4657. FS: Hammurlund SP-600 JX-31 VLF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 01:01:02 UTC
From: n7bhc@arrl.net
Message-ID: <f748cb66.0111291701.1ce975b1@posting.google.com>
Source record: 47151

FS: Hammurlund SP-600 JX-31 VLF receiver

Classic VLF receiver for sale. Unit is in excellent shape physically. Has cabinet and original knobs. It has been stored a long time and needs cleaning and check up. Email me if you would like to see digital pictures of the receiver.

I'm just getting to the point now of cleaining it up, but don't really have time. I plan to sell or auction it once cleaned up but would be happy to sell it now for a big discount if you'd rather do the cleanup. This model has sold recently for as high as $2500 over the newsgroups and ebay. I'd be happy to sell it now for $1900 plus shipping from Southern California.
Dave N7BHC

n7bhc@arrl.net

4658. UTC Power Transformers types S45 and S46

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 01:07:47 UTC
From: pspercy@yahoo.com
Message-ID: <5fa684c3.0111291707.7f920fbd@posting.google.com>
Source record: 47152
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Need the current & voltage rating for either or both. 73, tnx

4659. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 01:16:54 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <B3E006BD7F04B246.FE85251EA36D4249.45B33963BFF046D2@lp.airnews.net>
Source record: 47153

On Thu, 29 Nov 2001 15:11:43 -0800, "SL Wellborn" <drfixit@doctor.com>
wrote:

>I hate to reply to things like this on the group but since I don't have a
>real email address for her I'll have to do it here.
>
>Thanks for the email " The_AntiArt@Hoax.Land " though I didn't see any
>trolls, just dwarfs.
>
>
I did not send you an Email. I do not know who you are,
and did no know you existed until now.

Doctor.com looks like a health-related website. I was asking
a logistical question related to disposal of instrumentation
containing radioactive materials.

What you referred to as "things like this" was a valid
question that I asked in my original post.

I thought a news group was a place to ask questions
and hopefully have them answered by knowledgable
people.

(Not to be insulted for simply asking.)

4660. Ten Tec 1208 6 meter Transverter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 01:32:23 UTC
From: ljl160@aol.com
Message-ID: <20011129203223.04649.00000004@mb-ck.aol.com>
Source record: 47154

FS: Ten Tec 1208 6 meter transverter. If is 14 mhz. Unit is in perfect condition and perfect operating too. Comes with original manual and dc cable. $100.00 shipped to your door. Thanks

4661. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 02:00:33 UTC
From: Joe Lane <jlane@wcl.onNOSPAM.ca>
Message-ID: <OOBN7.67187$Z2.984613@nnrp1.uunet.ca>
Source record: 47155

"The_AntiArt" <The_AntiArt@Hoax.Land> wrote in message
news:C71D5AB38C2CEC8B.04DC0FB5695CFB4B.6E8889AA8A6F21CF@lp.airnews.net...
> On Thu, 29 Nov 2001 14:33:23 -0600, "H. Adam Stevens"
> <solo@totalaccess.net> wrote:
>
> >A troll is an absurd post meant to give rise to many feverish flaming
posts.
> >Radium emits alphas, betas and gammas (and neutrons when combined with
> >beryllium).
> >Cell phones may emit a fraction of a watt at a few hundred megahertz,
> >producing negligible heating, but no ionizing radiation is emitted and
> >therefore no interesting chemistry or physics occur. Frequencies of 22
GHz
> >are required before the lowest energy rotational transitions in water
occur.
> >X-rays or more energetic photons are necessary for ionization.
> >The half life of radium is 1620 years. Radium produces radon gas. To
> >paraphrase previous posters and literally quote one of my profs: "Don't
eat
> >it."
> >You want opinions on liability? Pay a lawyer.
> >H.
> >WA5IGW
>
> If you read my original post, I did not want an opinion on liability.
> I was asking how to properly and legally dispose of meters that
> contain Radium. People then started calling me a "troll" for asking.
>
> I mentioned the potential liability aspects because I wanted to avoid
> selling equipment containing Radium to people why may actually
> be dumb enough to eat it, and then sue me when they got sick!
>
> Sorry for all the fuss it caused.

He still sounds like a troll !!

4662. Re: UTC Power Transformers types S45 and S46

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 02:04:39 UTC
From: n7ws@yahoo.com
Message-ID: <3c06e87a.176666440@news.triconet.org>
Source record: 47156
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 29 Nov 2001 17:07:47 -0800, pspercy@yahoo.com (P.) wrote:

|Need the current & voltage rating for either or both. 73, tnx

voltage current

S-45 900-750-0-750-900 200 ma

S-46 1000-750-0-750-1000 300 ma

Wes N7WS

4663. Battery Adapters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 02:42:17 UTC
From: Brooke Clarke <brooke@pacific.net>
Message-ID: <3C06F209.F409D11F@pacific.net>
Source record: 47157

Hello:

I am making battery adapters to replace military Mercury batteries for a number of surplus items like:
PRC-68(), -126, -128, -136, -90(), -103, -106 the SDU-5/E strobe. For information see:
http://www.pacificsites.com/~brooke/P4S.shtml

73,

Brooke Clarke, N6GCE

4664. for sale - Heath stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 02:54:22 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C06F4DE.2EE119E9@sympatico.ca>
Source record: 47158

Hi, I have for sale the following

Unbuilt Heath IP-18 power supply
- best offer

Unbuilt Heath hf vertical antenna HD-1080
- best offer

Heath Hm-2102 50 - 160 Mhz swr meter $35 US

Heath HM-15 HF +6m swr meter $23 US

CW filter for the SB-300 series radios $40 US

HS-1661 Heath speaker $35 US

For further info, pls send me an Email. shipping extra !

--
73 Mike
VE3MKX / VA3HKT

4665. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 02:56:08 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <czCN7.1483$h24.120527@typhoon1.gnilink.net>
Source record: 47159

Dont worry about it turns out the older some of these guys get the grumpier, nastier some funny.
I was the original poster regarding the Radium meter issue, and subject to many cracks

When top authorities like Chuck Ripple and Dave Medley'says it ok I believe them.
Unless you plan on cracking open the meters and cheese grating them over some posta forgedabout it.
Them meter's are worth big $$$ http://www.surplussales.com/CollR390-A.html
Save your meters and enjoy the R-390, its the best "real radio" receiver you can own.
Get yourself big old alnico speaker and matching transformer and enjoy the r-390
Note I own NO plastic Airbus or VCR looking ceramic filter junk here.

Joe

The_AntiArt wrote in message ...
>If you read my original post, I did not want an opinion on liability.
>I was asking how to properly and legally dispose of meters that
>contain Radium. People then started calling me a "troll" for asking.
>
>I mentioned the potential liability aspects because I wanted to avoid
>selling equipment containing Radium to people why may actually
>be dumb enough to eat it, and then sue me when they got sick!
>
>Sorry for all the fuss it caused.

4666. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 03:13:00 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <0PCN7.1501$s06.157547@typhoon2.gnilink.net>
Source record: 47161

Dont worry about it turns out the older some of these guys get the grumpier, nastier some funny.
I was the original poster regarding the Radium meter issue, and subject to many cracks.

When top R-390 authorities like Chuck Ripple and Dave Medley'say it ok I believe
them.
Unless you plan on cracking open the meters and cheese grating them over your posta forgedabout it.
Them meter's are worth big $$$ http://www.surplussales.com/CollR390-A.html
Save your meters and enjoy the R-390, its the best "real radio" receiver you can own.
Get yourself big old alnico speaker and matching transformer and enjoy the r-390
Note I own NO plastic Airbus or VCR looking ceramic filter junk here.
Joe

>Well I apologize for asking the question. I did not want to offend
>you. I truly did not know what a "troll" was, but as you describe it,
>I can not understand why anyone would want to do that.
>
>I never in my wildest dreams thought that an inanimate object like a
>meter would have evoked an "emotional response" in anyone.
>
>I like older radios and recently saw some posts about Radium in
>meters. This prompted me to consider the potential liability
>associated with selling equipment containing Radium.
>
>Why are these meters are "highly sought after" anyway?
>I have never seen a bad meter in any of my R-390A radios.
>
>P.S. I use Airnet because the news server of my ISP was crappy
>and I download a lot of binary files (music, etc.).
>
>I use an alias Email address because in the past spammers have
>captured my real email addresses from news groups and
>filled my mailbox with offers of pornography, etc.

4667. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 03:27:38 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <K0DN7.1488$h24.121110@typhoon1.gnilink.net>
Source record: 47162

Dont worry about it turns out the older some of these guys get the grumpier, nastier some funny.
I was the original poster regarding the Radium meter issue, and subject to many cracks.

When top R-390 authorities like Chuck Ripple and Dave Medley'say it ok I believe
them.
Unless you plan on cracking open the meters and cheese grating them over your posta forgedabout it.
Them meter's are worth big $$$ http://www.surplussales.com/CollR390-A.html
Save your meters and enjoy the R-390, its the best "real radio" receiver you can own.
Get yourself big old alnico speaker and matching transformer and enjoy the r-390
Note I own NO plastic Airbus or VCR looking ceramic filter junk here.
Joe

>Well I apologize for asking the question. I did not want to offend
>you. I truly did not know what a "troll" was, but as you describe it,
>I can not understand why anyone would want to do that.
>
>I never in my wildest dreams thought that an inanimate object like a
>meter would have evoked an "emotional response" in anyone.
>
>I like older radios and recently saw some posts about Radium in
>meters. This prompted me to consider the potential liability
>associated with selling equipment containing Radium.
>
>Why are these meters are "highly sought after" anyway?
>I have never seen a bad meter in any of my R-390A radios.
>
>P.S. I use Airnet because the news server of my ISP was crappy
>and I download a lot of binary files (music, etc.).
>
>I use an alias Email address because in the past spammers have
>captured my real email addresses from news groups and
>filled my mailbox with offers of pornography, etc.

4668. WTB: Hallicrafters SX-28/SX-28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 03:33:52 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <9u6uldcdp1@slb7.atl.mindspring.net>
Source record: 47160

Looking for a good condition Hallicrafters SX-28 or SX-28A.

What'cha got?

Cal Barton
N5RNL
n5rnl@arrl.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.303 / Virus Database: 164 - Release Date: 11/24/01

4669. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 04:31:25 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C070B9D.8BD8C6C@ix.netcom.com>
Source record: 47163

The_AntiArt wrote:
> I use, however I am concerned about selling receivers
> with meters or individual meters that contain Radium.
>
> We live in a much different world then the one I grew up
> in. Today if you sell someone a chain saw, and the fool
> manages to cut off his head with it, YOU will most likely
> be sued for negligence. (They will claim you did not inform
> him of the danger.)

You know, you've got a point.
Please forgive me if I sounded "snippy."
I thought one of the guys was having me on.

I would suggest selling or giving the meters away only
to a person who is willing to sign a release of liability.
A simple release/disclaimer form will cover you.

> P. S. I am not sure what you are referring to when you say
> "troll". Is this what Hams call people who are not Hams?..
No, not at all. On the internet, there are often people
who write something just to get several people to respond.
This is called "trolling." Some do it to aggravate, some
just as a joke- "Pulling your leg," if you will.
Since we had recently gone over this, I thought just maybe
someone was "pulling my leg." That, plus your user ID
"Hoax.land" leads some (including me) to think it
might have been a "troll."

In any event- If you have R-390 meters, many of us
will gladly sign a full waver of liability. There's nothing
like having "the real thing."
Kind Regards,
Dave S.

4670. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 04:32:14 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C070BCE.37BD4397@ix.netcom.com>
Source record: 47164

Joe wrote:
>
> Leave the meters alone just dont open them.
> Dont listen to the ham's, they want em "cheep"
> to re pimp on Ebay for $75 each....

Now THAT was a troll.

4671. Radium Dials - A True Story

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 05:23:41 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u0e67f9cugm239@corp.supernews.com>
Source record: 47165

Hi Gang --

I was copying the mail about the R-390 Meters and thought I'd
share a somewhat off topic story, but since I know there are
fellow pilot critters amongst you, I figured you might enjoy it.

A few years ago I used to own a 1948 Cessna 170A -- beautiful
tail dragger, a fun plane to fly.

The original DG (directional gyro) was WWII vintage, and barely worked.
Since the plane initially had no working radios (the old coffee grinders
were
kaput, and not legal even if they weren't kaput....) and a barely working
compass, we had to keep the flights somewhat local based on knowledge of
the local area and the Mark-2 (in my case Mark-4) eyeball.

Well, as we progressed in our restoration of the aircraft, we decided to
see if we could get the old DG overhauled, as we wanted to keep the ship as
stock as possible. So I carefully boxed up the DG and sent it to an
avionics shop at Detroit Metro airport. About a week or so passes and the
box
(same one) comes back with said DG. No bill, no invoice, nothing. So, I
call the fellow up and asked him if he worked on the DG, and if so, was it
fixed, what'd I owe him etc.

Well....did I ever get an ear full! The fellow yelled at me and asked how
I dared to send him that "radioactive" unit!! Didn't I know that the
state environmental agency was snooping around the airport and that
he could've been shut down if they'd caught him with that thing, and
good bye to you.

Well, I just stared at the phone for a few moments and shook my head.
Kinda felt sorry for the fellow -- I hadn't a clue my ol' DG was so
dangerous!!

Well, we eventually upgraded to a rebuilt Sigma-Tek DG (worked fine),
and replaced the old coffee-grinders with a Rockwell VHF-251, and
replaced the old "dual rail-road track" compass with a new one....

...and the old DG and the compass now sit upon my shelf here at
home....

73 Mark K3ZX

4672. Re: Radium Dials - A True Story

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 05:42:39 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <j%EN7.1544$h24.125702@typhoon1.gnilink.net>
Source record: 47166

Send gyro and all the meters here, I will sign a full waver.
I need for ceiling night lights, as well as R-390 restoration
The Long Island Power Authority shut down the Shorum reactor and hasn't been feeding the squirrels in months.
The old Grumman employees doing the restoration at the Cradle of Aviation museum could use the gyro
http://www.cradleofaviation.org/0401hisdept.html
Joe

Mark Bell wrote in message ...
>Hi Gang --
>
>I was copying the mail about the R-390 Meters and thought I'd
>share a somewhat off topic story, but since I know there are
>fellow pilot critters amongst you, I figured you might enjoy it.
>
>A few years ago I used to own a 1948 Cessna 170A -- beautiful
>tail dragger, a fun plane to fly.
>
>The original DG (directional gyro) was WWII vintage, and barely worked.
>Since the plane initially had no working radios (the old coffee grinders
>were
>kaput, and not legal even if they weren't kaput....) and a barely working
>compass, we had to keep the flights somewhat local based on knowledge of
>the local area and the Mark-2 (in my case Mark-4) eyeball.
>
>Well, as we progressed in our restoration of the aircraft, we decided to
>see if we could get the old DG overhauled, as we wanted to keep the ship as
>stock as possible. So I carefully boxed up the DG and sent it to an
>avionics shop at Detroit Metro airport. About a week or so passes and the
>box
>(same one) comes back with said DG. No bill, no invoice, nothing. So, I
>call the fellow up and asked him if he worked on the DG, and if so, was it
>fixed, what'd I owe him etc.
>
>Well....did I ever get an ear full! The fellow yelled at me and asked how
>I dared to send him that "radioactive" unit!! Didn't I know that the
>state environmental agency was snooping around the airport and that
>he could've been shut down if they'd caught him with that thing, and
>good bye to you.
>
>Well, I just stared at the phone for a few moments and shook my head.
>Kinda felt sorry for the fellow -- I hadn't a clue my ol' DG was so
>dangerous!!

>
>Well, we eventually upgraded to a rebuilt Sigma-Tek DG (worked fine),
>and replaced the old coffee-grinders with a Rockwell VHF-251, and
>replaced the old "dual rail-road track" compass with a new one....
>
>...and the old DG and the compass now sit upon my shelf here at
>home....
>
>73 Mark K3ZX
>
>
>
>
>
>
>

4673. WTB: Meter for Collins 651S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 07:37:00 UTC
From: NOSPAMcslc82@email.mot.com
Message-ID: <3c1436b7.451112926@news.indpdnce1.mo.home.com>
Source record: 47167

Looking for meter for Collins 651S1, Collins P/N 458-0840-010. Meter originally made by Modutec. Please email me with price & condition, to cslc82@email.mot.com
Thanks!
DT
K0DAN

4674. FA NATIONAL HRO-60R RECEIVER RARE RACKMOUNT MODEL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 08:07:23 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C073E3B.8DA9B3CB@ckradio.net>
Source record: 47168
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Very few of these around. Please take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302833115

4675. ft102 tx fault suggestions for fix pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 10:19:16 UTC
From: hf6v <Morse.Key@btinternet.com>
Message-ID: <9u7mfa$k1q$1@plutonium.btinternet.com>
Source record: 47169

My FT102 failed recently the fault is this:

Lots of drive, peaks up nicely on preselector
adjustable via drive control
No PA dip or load function via tune and load controls at all.
The aerial protection "bulb" lights on transmit.

Before I get going with my soldering iron and enthusiasm, just wanted to see
if this is a known fault
and what the fix is

Thanks
Tony G3ZRJ

4676. Re: ft102 tx fault suggestions for fix pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 10:48:01 UTC
From: John Hague <John.Hague@philips.com>
Message-ID: <3C0763E1.1D7544FA@philips.com>
Source record: 47170

hf6v wrote:

> My FT102 failed recently the fault is this:
>
> Lots of drive, peaks up nicely on preselector
> adjustable via drive control
> No PA dip or load function via tune and load controls at all.
> The aerial protection "bulb" lights on transmit.
>
> Before I get going with my soldering iron and enthusiasm, just wanted to see
> if this is a known fault
> and what the fix is
>
> Thanks
> Tony G3ZRJ

Tony

Not sure of the casue of this, but the following two sites may be able to point
you in the right direction.

http://www.egroups.co.uk/group/ft102
http://www.mods.dk/mods.php3?model=ft-102&radio=yaesu

Hope this helps.

John G4GOY (FT102 owner)
johnera@aol.com

4677. FS: PARTS / Rotary Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 11:22:10 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <2rqe0u8gf92c0cimu5vhu5ioj87echs6lm@4ax.com>
Source record: 47171
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

For sale:

Rotary switch, brand new, 4 Pole 13 position with standard 1/4"
shaft. Has nice fiberglass wafers, approx 1.5" diameter - will sell
for $12.00 plus shipping

Also have a number of small/medium plate transformers and other parts
etc. for sale.

E-mail me for a list.

4678. FS: Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 12:03:26 UTC
From: SideValve <sabbatai_zvi@hotmail.com>
Message-ID: <d4se0uk549k07t8uu7831hqn7n53q6f89i@4ax.com>
Source record: 47172
Cross-posted to: rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FOR SALE - Manuals

B & K Model 707 Tube Tester instructions, no tables (repro) ... $4.00

Drake 2C Receiver - no front cover (repro) ... $12.00

Drake 2NT Transmitter Manual (W7FG Bound) QTY 1 ... $15.00

Drake 2NT Transmitter Manual (repro) ... $12.00

E.F. Johnson Viking 6N2 Transmitter Manual (repro) ... $12.00

Hallicrafters TO Keyer Model HA-1 (repro) ... $12.00

Hallicrafters HT-41 Linear Amplifier (repro) ... $10.00

Heath QF-1 Q Multiplier Manual w/schematic (Repro) ... $12.00

Hallicrafters HA-8 splatter guard (repro) ... $7.00

Johnson 250-20 Instructions ... $3.00

Knight VFO (repro) ... $8.00

Labgear 160 Twin transmitter manual, complete (repro) ... $16.00

Radio Shack DX-160 SW Receiver Manual (repro) ... $10.00

Swan HF-700S Transceiver (repro) ... $15.00

Yaesu FT-101E / FT-101EE / FT-101EX (repro) ... $15.00

FS: Parts rigs etc. See:
http://home.cfl.rr.com/happysurfer/trade.htm

4679. Re: Question about NC300 Band switch mechanism

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 12:36:32 UTC
From: David Kirkpatrick <davidkirk@mediaone.net>
Message-ID: <3C077DAD.6FF49609@mediaone.net>
Source record: 47173

Hi Lee,
I got an email from Jim, KK1W explaining the ball chain. I have an
online manual that is not sharp and thought the chain was chain for
a gear with teeth. ?? Never thought of a ball and did not see the
part that received the chain on the band switch when I looked in there
with a flashlight - well - till later and noticed the semi circles.
I thought I would never find such a small sprocket chain.
Mystery solved Thanks - David N1RBM

Lee W7AX wrote:

> Hi David, I don't think there is an easy fix except to remain with the chain
> idea. Having rebuilt several of the NC303, I can tell you that the chain
> idea works well. The chain is available at most better Ace hardware stores
>
> --
> Best Regards,
> Lee St.Clair W7AX
> 66 Jette Lake Trail
> Polson ,MT 59860
> http://people.montana.com/~w7ax
> ...now running @ 10mbs
> > to sync in the receiver to the band selected. My problem is the chain
> > is gone. I'm stuck on thinking of a way to get around this. Any
> > suggestions
> > on how to something in there to take the place of the chain?
> > David N1RBM
> >

4680. WTB: Plug for National NC-2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 13:05:52 UTC
From: Gary Resta <grdabigguy@earthlink.net>
Message-ID: <QuLN7.16623$WC1.1862515@newsread2.prod.itd.earthlink.net>
Source record: 47174

Hello,

I am looking for the 5 pin plug for the matching speaker
that mates with the 5 pin jack on the NC-2-40D receiver.

Thanks

Gary

4681. FA Drake R-4A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 13:56:53 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <fgMN7.19998$S93.775355@e3500-atl2.usenetserver.com>
Source record: 47175

See at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1301465985

4682. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 14:17:46 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <1C081C9BAB9DE1C8.626AD45C5C8A8265.564E1237FFBD5927@lp.airnews.net>
Source record: 47176

On Thu, 29 Nov 2001 22:31:25 -0600, David Stinson <arc5@ix.netcom.com>
wrote:

[snip]

Thank you for your decent response. (Some people here
have been quite unkind.)

I never intended to rip the meters out of my radios and destroy
them. I am a rather far-looking person by nature and was simply
considering the legal ramifications of selling equipment
containing Radium.

I love my old radios and have no intention of selling them
any time soon. Besides, if we ever had a nuclear war or
someone popped off an EMP weapon, they would probably
be the only radios that still worked! :^)

P. S. I use the alias to keep my real Email address from
being snatched by spammers.

4683. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 14:17:49 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <522F41E4A77EC0CF.B96A69E4E2B32F48.18A8DE49D7D232AB@lp.airnews.net>
Source record: 47177

On Fri, 30 Nov 2001 02:56:08 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
wrote:

>Them meter's are worth big $$$ http://www.surplussales.com/CollR390-A.html
>Save your meters and enjoy the R-390, its the best "real radio" receiver you

Thanks for your response.

I looked up that web site..... $89 for a meter..... $45 for a
ballast tube..... $125 for a power supply???

Un-freaken-believable!!

If anyone would actually pay those kinds of prices, I
would love to get the mailing list of their customers.
There's lots of junk....err "valuable" stuff I could sell them! :^)

(I purchased my R-390As quite a few years ago, but the most
I ever paid for a complete and working radio was about $250.)

4684. Re: ft102 tx fault suggestions for fix pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 22:45:53 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3c080b4d_2@newsa.ev1.net>
Source record: 47178

T/R relay is "fused" in the RX position.
Fix = Replace T/R relay (small board attached to the SO-239 ant connector
inside the PA cage)

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"hf6v" <Morse.Key@btinternet.com> wrote in message
news:9u7mfa$k1q$1@plutonium.btinternet.com...
> My FT102 failed recently the fault is this:
>
> Lots of drive, peaks up nicely on preselector
> adjustable via drive control
> No PA dip or load function via tune and load controls at all.
> The aerial protection "bulb" lights on transmit.
>
> Before I get going with my soldering iron and enthusiasm, just wanted to
see
> if this is a known fault
> and what the fix is
>
> Thanks
> Tony G3ZRJ
>
>

4685. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 23:03:43 UTC
From: "Michael R. Hudock" <w3ie@fast.net>
Message-ID: <u0g42a95v686f4@corp.supernews.com>
Source record: 47179

```
Test for a file download
```

4686. WTB - Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 23:08:31 UTC
From: Gordon Duff <glduff@bellsouth.net>
Message-ID: <YhUN7.22693$S93.881984@e3500-atl2.usenetserver.com>
Source record: 47180

Please state condition and price via email to me.

Gordon - KA2NLM

4687. test 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 23:32:57 UTC
From: special <w3ie@fast.net>
Message-ID: <u0g5p3bcu8de00@corp.supernews.com>
Source record: 47181

test again

4688. test 3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-11-30 23:57:10 UTC
From: special <harry@hotmail.com>
Message-ID: <u0g76g5jfp69a6@corp.supernews.com>
Source record: 47182

test 3

4689. Re: 3-500Z Testing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 00:44:07 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <9u994nmge2@woodrow.ucdavis.edu>
Source record: 47183

Two tests should be done...

First a high pot and element short test, then and actual emission test if
the high pot works out.

cheers
skipp
http://sonic.ucdavis.edu

: Neil <DontDoIt@imnothere.com> wrote:
: Hi folks.

: I have a couple of 3-500Z (eimac) tubes I'd like to have tested. I
: believe one of them is bad, but I don't know which. It blew a glitch
: resistor in my power supply, but when I ohm them out they both look
: fine. Musta been an HV breakdown.

: Anyway, if someone has the setup to test these tubes, I'd pay for your
: trouble. Even better, can you run a curve on them?

: Let me know, and thanks.

: Neil, K1VY
: (800) 962-2949
: K1VY@arrl.net
: New Hampshire

4690. Re: Hammarlund service....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 01:03:55 UTC
From: malemd2@aol.com
Message-ID: <20011130200355.14879.00000088@mb-fr.aol.com>
Source record: 47184

hands down the best in the business my vintage radios in paris tx. he has fixed several of mine and better than new AAAAA+++++ his name is chuck if you need any more info email me @malemd2@aol.com

4691. Re: 3-500Z Testing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 01:38:07 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C08347F.A34DC8B4@ix.netcom.com>
Source record: 47185

Throw them high up in the air over concrete.
If they go "PLOOM!" they were bad.
If they go "POP! (tinkle tinkle)" they were good.

Skipp wrote:
>
> Two tests should be done...
>
> First a high pot and element short test, then and actual emission test if
> the high pot works out.
>
> cheers
> skipp
> http://sonic.ucdavis.edu
>
> : Neil <DontDoIt@imnothere.com> wrote:
> : Hi folks.
>
> : I have a couple of 3-500Z (eimac) tubes I'd like to have tested. I
> : believe one of them is bad, but I don't know which. It blew a glitch
> : resistor in my power supply, but when I ohm them out they both look
> : fine. Musta been an HV breakdown.
>
> : Anyway, if someone has the setup to test these tubes, I'd pay for your
> : trouble. Even better, can you run a curve on them?
>
> : Let me know, and thanks.
>
> : Neil, K1VY
> : (800) 962-2949
> : K1VY@arrl.net
> : New Hampshire

4692. WTB: FT-154 Mounting Base for BC-348 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 01:48:51 UTC
From: Gary Resta <grdabigguy@earthlink.net>
Message-ID: <7GWN7.9477$Ao6.775976@newsread1.prod.itd.earthlink.net>
Source record: 47186

Looking for the FT-154 mounting base with shockmount feet for the Signal Corps BC-348 aircraft HF receiver.

Thanks
Gary

4693. FA: NICE TUBE TESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 02:58:04 UTC
From: jimmoci@aol.com
Message-ID: <20011130215804.19360.00000133@mb-fe.aol.com>
Source record: 47187

Check it out @

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1301815925

Thanks for looking!

4694. art deco Halli?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 03:08:03 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3c0846e6$1_2@corp.newsgroups.com>
Source record: 47188

This would be the low profile version of this Hallicrafters
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304165027
--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4695. Re: AC travel xfmrs: "reversible"?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 03:10:16 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C084A62.8E47C967@bellatlantic.net>
Source record: 47189

Would a voltage doubler work? Diodes and capacitors
are readily available...

googlyelmo@earthlink.net wrote:

> I have a set of glowbugs I am building. I need 200-300V for the plate of
> the TX tube (6AQ5A). As an alterantive to buying new or scrounging old
> HV transformers, I had this idea that Euro (step-up to 220-240) AC
> travel transformers might do the job, but reversed. Can I switch the
> inputs and outputs on one of these (I have a 50-watter)? The US-to-EU
> models run 3 times as much, watt for watt and dollar for dollar, than
> the ones we use over there (step-down to 115)I only need to draw about
> 9-10 watts for the rig, so this would take her easy on the windings. How
> well will this work? THanks & 73 de
>
> Will, KD7BFX
> Seattle WA

4696. Re: Welcome to my Cave...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 03:50:56 UTC
From: Lee W7AX <cte61064@hotmail.com>
Message-ID: <mtYN7.5075$2S2.2328985@feed.centurytel.net>
Source record: 47190

You are one sick little boy! Better get your medicine soon.....

> Well anyway, I am hiding in my cave an who cud blame me?? Take a look -
who
> wouldn't want to stay here??
>
> http://www.apple.com/quicktime/download/
>
> You will ned this program to see my cave. Take a peek but ther is onlee
room
> enuff fir me and a few wives and maybe a cammel or two..
>
>
> -Osma "Gentle Bin" Laden
>
>

4697. Re: art deco Halli?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 04:19:31 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C085A53.7E66BF79@coqui.net>
Source record: 47191

John Bartley wrote:
>
> This would be the low profile version of this Hallicrafters
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304165027
> --
> *
> Regards from ::
> John Bartley
> Stittsville, Ontario
> Canada
> http://nkacedsl.gta.igs.net:83

Hahaha. Musta had a SX-28 sitting on top of it :-)
-Bill M

4698. manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 05:23:05 UTC
From: wbelsito@aol.com
Message-ID: <20011201002305.11394.00000143@mb-cq.aol.com>
Source record: 47192

hi all ;

i have a bunch of boat anchor manuals . many makes / many models .

some old , some new , some copies , some originals .

send make & model nr & i will see what i have .

WALT / K1RTS e - mail me at wbelsito@aol.com

4699. Molded Mica Cap Markings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 07:57:06 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0111302357.6ac2691@posting.google.com>
Source record: 47193
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Can somebody steer me to an explanation of e.g. the following code on a molded mica cap: CM35E 103 JO3. I know the 103 part is the capacitance; mostly I want to know the voltage rating. I have this vague idea it's the 'E' part... Anyway, I had a printout of this stuff once but can't find it, so any help greatly appreciated. Thanks.

73,
Mike, KK6GM

4700. FA:TL-922A Amp 160-10 ***RESERVE MET @ $750

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 11:39:52 UTC
From: JS <cinself@myself.com>
Message-ID: <cinself-9AABD6.06405901122001@news.ne.mediaone.net>
Source record: 47094
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1301947509

Beautiful TL-922A Amplifier with (2) Eimac 3-500Z tubes runs 1500 watts out on 160 thru 15 meters. No mods but directions included for easy conversion to include 10 meters. Works great - no contesting. Ship to any USA State. Payment Certified Cashiers Check or Postal Money Order for winning bid value + shipping. Comes with manual and wired for 220 VAC with connector.

John/WD1V
Manchester, NH

4701. Wanted:Manaul FC-707

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 13:43:33 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <985O7.201448$My2.116615424@news1.mntp1.il.home.com>
Source record: 47095

im in need of a manual for a Yaesu FC-707 Tuner

a copy would be fine

Monte k9dzd@home.com

4702. Re: Molded Mica Cap Markings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 14:17:32 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <9ioh0uo531cto9ei5jcrq41oebbilvolam@4ax.com>
Source record: 47096
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On 30 Nov 2001 23:57:06 -0800, mjsilva697@earthlink.net (Mike Silva)
wrote:

>Can somebody steer me to an explanation of e.g. the following code on
>a molded mica cap: CM35E 103 JO3. I know the 103 part is the
>capacitance; mostly I want to know the voltage rating. I have this
>vague idea it's the 'E' part... Anyway, I had a printout of this
>stuff once but can't find it, so any help greatly appreciated.
>Thanks.
>
>73,
>Mike, KK6GM

According to my old Allied Electronics Data Handbook you have
CM35 - lead mounting, molded case, mica dielectric
E - Temp. coefficient parts/million/Celsius = -20 to +100 with
capacitance drift of +/- (0.1% +0.1 pf)
103 - value = 10000pf
J - capacitance tolerance = +/- 5%
O - Operating temperature range = -55C to +150C
3 - Vibration grade = 10 to 2,000 cps

There is a note in the chart indicating that the voltage rating was
not indicated on earlier production caps. If it had been present it
would have appeared as another cap letter after the E.

I'm reasonably confident in this info, but I have seen other charts
that have differed in some cases. This is the best that I can do.

FWIW, I would toss the cap in favor of something less likely to cause
problems. Mica caps of that era DO go bad.
Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

4703. WTB: Hallicrafters SX-62 bezel or parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 14:24:53 UTC
From: ezela57383@aol.com
Message-ID: <20011201092453.20765.00000140@mb-ba.aol.com>
Source record: 47097

Wanted ---looking for the silver-grey bezel, for the Hallicrafters SX-62A shortwave receiver. Not the front panel, but the bezel that mounts over the slide rule dial. Will also consider an SX-62 parts rig....thanks!

Emil
KA8GEF

4704. WTB: VFO/rec'r tuning dials-Lafayette HA-460 6 meter xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 14:28:49 UTC
From: ezela57383@aol.com
Message-ID: <20011201092849.20765.00000141@mb-ba.aol.com>
Source record: 47098

Wanted: VFO and receiver tuning dials for the Lafayette HA-460 6 meter transceiver. Lettering/frequency markings must be intact. Will also consider HA-460 parts rig with these dials...thanks!

Emil
KA8GEF

4705. Collins 51J3 crystal set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 15:42:55 UTC
From: maritimus49@aol.com
Message-ID: <20011201104255.16020.00000170@mb-fd.aol.com>
Source record: 47099

Hello -
Can anyone tell me where I might obtain the set of crystals for the Collins 51J series? Thank you.

Bruce K6RQR

4706. Re: 3-500Z Testing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 15:45:44 UTC
From: mikea@mikea.ath.cx
Message-ID: <IW6O7.3736$kf2.720356569@newssvr15.news.prodigy.com>
Source record: 47100

David Stinson <arc5@ix.netcom.com> wrote:
: Throw them high up in the air over concrete.
: If they go "PLOOM!" they were bad.
: If they go "POP! (tinkle tinkle)" they were good.

You and I went to the same Air Farce tech school! (I was a 306.)

--
/ "I think I've figured out why that FreeBSD box is oozing green ichor \
[- I think it may be due to having the NT PDC only a foot or two away."]
\ -- Lionel (shamelessly stolen from AdB's sig in asr) /

4707. Re: Collins 51J3 crystal set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 15:48:03 UTC
From: mikea@mikea.ath.cx
Message-ID: <TY6O7.3738$2f2.720338102@newssvr15.news.prodigy.com>
Source record: 47101

Maritimus49 <maritimus49@aol.com> wrote:
: Hello -
: Can anyone tell me where I might obtain the set of crystals for the Collins
: 51J series? Thank you.

(Not IMI Not being flip)

International Crystal, if you know the freqs, modes, and holder
types. It'll cost you, but what doesn't nowadays?

--
I think it likely that when the successor to IPV6 is just about to be deployed
througout the Solar System there will still be null routes and deny table
entries for 205.199.212.0/24 in an uncountable number of places.
-- Michael Rathbun <mdr@mail-abuse.org>

4708. Re: AC travel xfmrs: "reversible"?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 16:17:27 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <ro7O7.86507$Y6.9403709@news1.rdc1.ct.home.com>
Source record: 47102

No, they are usually autotransformers--single tapped winding--and thus you
will have no isolation from the power lines!

You can use two filamament transformers, of sufficient current capacity,
back to back to provide both your filament and B+ needs.

Peter
>
> googlyelmo@earthlink.net wrote:
>
> > I have a set of glowbugs I am building. I need 200-300V for the plate of
> > the TX tube (6AQ5A). As an alterantive to buying new or scrounging old
> > HV transformers, I had this idea that Euro (step-up to 220-240) AC
> > travel transformers might do the job, but reversed. Can I switch the
> > inputs and outputs on one of these (I have a 50-watter)? The US-to-EU
> > models run 3 times as much, watt for watt and dollar for dollar, than
> > the ones we use over there (step-down to 115)I only need to draw about
> > 9-10 watts for the rig, so this would take her easy on the windings. How
> > well will this work? THanks & 73 de
> >
> > Will, KD7BFX
> > Seattle WA
>

4709. Ten Tec 1208 6 meter transverter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 17:25:19 UTC
From: ljl160@aol.com
Message-ID: <20011201122519.00205.00000161@mb-mt.aol.com>
Source record: 47103

FS a perfect 1208 transverter with original manual. It works with any 14 mhz transceiver. Puts out 8 watts. I have only used it a few times and I now have a different 6 meter rig so excess here. $100 shipped ups-insured. Thanks

4710. FA: NEW YAESU FT-101 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 17:29:08 UTC
From: jimmoci@aol.com
Message-ID: <20011201122908.16024.00000143@mb-fd.aol.com>
Source record: 47104

Checkit out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302159942

Tnx for looking!

4711. TS440SAT still for sale/ TR4CW sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 17:30:09 UTC
From: ljl160@aol.com
Message-ID: <20011201123009.00205.00000162@mb-mt.aol.com>
Source record: 47105

Have left the TS440SAT 8 mil + serial mint 9+ condition, MC60 mic, Astron 35 amp supply, dc cable, book. Was long stored in dry-smoke free room. Works perfectly. Will split items when radio is sold. Asking $700 shipped or make offers. Thanks

4712. FA: DRAKE W-4 & WV-4 wattmeters NICE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 17:32:45 UTC
From: jimmoci@aol.com
Message-ID: <20011201123245.16024.00000148@mb-fd.aol.com>
Source record: 47106

CHECK THEM OUT @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302224710

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302227864

Tnx for looking!

4713. FA Yaesu FTDX570 $160, 1 Day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 17:35:24 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <wx8O7.217175$ez.30024007@news1.rdc1.nj.home.com>
Source record: 47107
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Check it here....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302116271

4714. FA Heath Mohawk 1day $167.00!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 17:36:31 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <zy8O7.217176$ez.30024557@news1.rdc1.nj.home.com>
Source record: 47108
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it here....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302120606

4715. Re: Molded Mica Cap Markings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 18:34:09 UTC
From: tom_bruhns@agilent.com
Message-ID: <3832adca.0112011034.3b7819e4@posting.google.com>
Source record: 47109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Try this web site:
http://zeus.cedcc.psu.edu/caps/mica_eia.html
It suggests that particular one is 300V: the J is 5% and the 03
should be voltage rating. (Google searches are wonderful...found that
one in just a few seconds. I used to have a cheat-sheet on them
too... ;-))

Cheers,
Tom

mjsilva697@earthlink.net (Mike Silva) wrote in message
news:<27085883.0111302357.6ac2691@posting.google.com>...
> Can somebody steer me to an explanation of e.g. the following code on
> a molded mica cap: CM35E 103 JO3. I know the 103 part is the
> capacitance; mostly I want to know the voltage rating. I have this
> vague idea it's the 'E' part... Anyway, I had a printout of this
> stuff once but can't find it, so any help greatly appreciated.
> Thanks.
>
> 73,
> Mike, KK6GM

4716. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 19:02:27 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <7P9O7.86636$Y6.9422969@news1.rdc1.ct.home.com>
Source record: 47110

Does your community's recycling station have set days where they
will accept hazardous waste? They should accept the radium meters
along with smoke detectors (which use a radioactive isotope) for
proper disposal.

"The_AntiArt" <The_AntiArt@Hoax.Land> wrote in message
news:7BD280691084F28B.3518232B82354D41.7C799B92DB774F2C@lp.airnews.net...
> I have seen a several posts recently that summarized the
> dangers associated with Radium based paint used in the
> dials of meter sets from R-390A radio receivers.
>
> What is the proper and legal procedure destruction and/or
> disposal of these meter sets?

4717. Re: Molded Mica Cap Markings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 19:07:10 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0112011107.1087e44a@posting.google.com>
Source record: 47111
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message
news:<9ioh0uo531cto9ei5jcrq41oebbilvolam@4ax.com>...
> On 30 Nov 2001 23:57:06 -0800, mjsilva697@earthlink.net (Mike Silva)
> wrote:
>
> >Can somebody steer me to an explanation of e.g. the following code on
> >a molded mica cap: CM35E 103 JO3. I know the 103 part is the
> >capacitance; mostly I want to know the voltage rating. I have this
> >vague idea it's the 'E' part... Anyway, I had a printout of this
> >stuff once but can't find it, so any help greatly appreciated.
> >Thanks.
> >
> >73,
> >Mike, KK6GM
>
> According to my old Allied Electronics Data Handbook you have
> CM35 - lead mounting, molded case, mica dielectric
> E - Temp. coefficient parts/million/Celsius = -20 to +100 with
> capacitance drift of +/- (0.1% +0.1 pf)
> 103 - value = 10000pf
> J - capacitance tolerance = +/- 5%
> O - Operating temperature range = -55C to +150C
> 3 - Vibration grade = 10 to 2,000 cps
>
> There is a note in the chart indicating that the voltage rating was
> not indicated on earlier production caps. If it had been present it
> would have appeared as another cap letter after the E.
>
> I'm reasonably confident in this info, but I have seen other charts
> that have differed in some cases. This is the best that I can do.
>
> FWIW, I would toss the cap in favor of something less likely to cause
> problems. Mica caps of that era DO go bad.

Thanks for the info, Ken. I've heard that these caps can get flakey,
but these are clean NOS and I'd like to use some for their period
look. Does anybody have any experience regarding how troublesome
they're likely to be?

73,
Mike, KK6GM

4718. WTB:Broken radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 19:20:43 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <f4aO7.203359$My2.116819231@news1.mntp1.il.home.com>
Source record: 47112

im looking for a few project radios
ham gear or scanners only

monte k9dzd@home.com

4719. FS: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 19:48:22 UTC
From: sebring38 <sebring38@home.com>
Message-ID: <3C09332F.9F428650@home.com>
Source record: 47113

FOR SALE: Hallicrafters model S-38B. A playing radio with original
knobs. There are a few scratches, and hairline cracks in the dial
"glass". This radio plahys on all bands with the following problems:
Weak sensitivity; back cover missing.
MAKE OFFER and pay exact shipping.
See pics:
http://members.home.com/sebring38/s38.jpg
http://members.home.com/sebring38/s38back.jpg
email to: sebring38@home.com

4720. Knobs Hallicrafters/RME

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 20:14:40 UTC
From: jkjsysadm@aol.com
Message-ID: <20011201151440.19867.00000203@mb-ct.aol.com>
Source record: 47114

I have the steering wheel Hallicrafters knob Part # 81-003. Looks like the
ons on the S-16 S-17 DD-1 S-22 and S-27. It's open between the spokes.

I'm looking for the main tuning knob and one small round pointer style for a
RME DB-20
The same knobs were on the RME 43 ,45, 50 and DB-22
I' willing to trade or buy.

4721. Re: ft102 tx fault suggestions for fix pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 20:17:52 UTC
From: Paul Coverdale <coverdale@sympatico.ca>
Message-ID: <3C093AF0.5572E5B5@sympatico.ca>
Source record: 47115

One thing you might check is whether the bandswitch shaft has slipped at the coupling between the switch wafers for the driver/pre-selector and the wafers in the pi-tank, so that the plate tuning/loading is no longer in step with the driver/pre-selector. Happened on my FT-102 once, with similar symptoms to the ones you describe.

73,
Paul, VE3ICV

hf6v wrote:

> My FT102 failed recently the fault is this:
>
> Lots of drive, peaks up nicely on preselector
> adjustable via drive control
> No PA dip or load function via tune and load controls at all.
> The aerial protection "bulb" lights on transmit.
>
> Before I get going with my soldering iron and enthusiasm, just wanted to see
> if this is a known fault
> and what the fix is
>
> Thanks
> Tony G3ZRJ

4722. Wanted Yaesu Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 20:25:00 UTC
From: rhansmeier <rhansmeier@attbi.com>
Message-ID: <w0bO7.1979$R84.815@rwcrnsc52>
Source record: 47116

I am looking for the 455Khz IF filters for the Yaesu FT1000MP mark 5.
YF-110CN
YF-110SN
YF-115C

Send any info to: rhansmeier@home.com

Thanks gang...

K7FU

4723. Wanted Yaesu Filters...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 20:27:20 UTC
From: rhansmeier <rhansmeier@attbi.com>
Message-ID: <I2bO7.1343$Px.44757@rwcrnsc54>
Source record: 47117

I am looking for the 455Khz IF filters for the Yaesu FT1000MP mark 5.
YF-110CN
YF-110SN
YF-115C

Send any info to: rhansmeier@attbi.com

Thanks gang...

K7FU

4724. RME-70 rx ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 21:17:14 UTC
From: 106312.1035@compuserve.com
Message-ID: <3c0947e8.746815@news.compuserve.com>
Source record: 47118

I am looking for a circuit diagram of the RME-70 rx
(Radio Mfc Engineers - 70)

also, one 6A6 valve.

Ben G4BXD

G4BXD@qsl.net

4725. Re: RME-70 rx ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 21:20:42 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C0949AA.80185D86@coqui.net>
Source record: 47119

106312.1035@compuserve.com wrote:
>
> I am looking for a circuit diagram of the RME-70 rx
> (Radio Mfc Engineers - 70)
>
> also, one 6A6 valve.
>
> Ben G4BXD
>
> G4BXD@qsl.net

http://www.nostalgiaair.org/NostalgiaAir/Riders/showinfo.asp?PATH=RME&IMG=_RME_12-8.gif

Play around with that page number of 12-8. There's info at 12-10,
12-11, 12-12 and at 11-12, 11-13, 11-14. 11-13 is the schematic but its
hardly readable...maybe somebody can provide some better scans?
GL,
Bill WX4A

4726. FS: R-392 Stewart-Warner Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 21:43:41 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <hacO7.2913$tY4.597917933@newssvr16.news.prodigy.com>
Source record: 47120

I have for sale a very nice condition R-392 receiver.
Manufactured by Stewart-Warner.
No Cables, Power Supply or manual.
Just a very nice condition, functioning receiver.

$175.00 plus Shipping from zip 76015.

Thanks!

4727. Eldico/REL Station console.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 21:53:11 UTC
From: majorwiseandhammer <p_carpenter@email.msn.com>
Message-ID: <u0ili4p57akrfb@corp.supernews.com>
Source record: 47125

Station console, part of the S 119 REL / ELDICO Communication System.
Similar to Collins look alike gear from 1960's. M-135 is the console unit,
combination standing wave radio bridge, phone patch, ac power control and rf
output indicator. Needs 3 knobs and some cleaning. Working unit with manual
included. $ 75 plus shipping.

4728. Desktop rack cabinets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 21:58:42 UTC
From: Tim <N6DRA@nc.rr.comnospam>
Message-ID: <mocO7.121214$HA6.17448419@typhoon.southeast.rr.com>
Source record: 47123

I have 2 heavy duty desk top type cabinets, with rack rails in front and rear. These are about 12-14" tall and offer about a foot of mounting space. I will provide exact dimensions if necessary. These are the 24.5" deep versions and can hold boat anchor type receivers and transmitters just fine.

They are heavy steel, but shipping shouldn't be too bad. They are located near Raleigh, NC right now.

Picture available by email.

I'm looking for 6M and HF equipment and accessories, and would prefer to trade, but will discuss selling outright.

' 73

Tim N6DRA/4

remove nospam to reply normally

4729. Re: Battery Adapters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 22:00:29 UTC
From: Gary Pewitt <gpewitt@execpc.com>
Message-ID: <3c0953fb$0$35576$272ea4a1@news.execpc.com>
Source record: 47121

I can confirm that he does a super nice job on them. I have two and
am -very- satisfied with them. No connection with him just a happy
customer. Gary N9ZSV

On Thu, 29 Nov 2001 18:42:17 -0800, Brooke Clarke <brooke@pacific.net>
wrote:

>Hello:
>
>I am making battery adapters to replace military Mercury batteries for a number
>of surplus items like:
>PRC-68(), -126, -128, -136, -90(), -103, -106 the SDU-5/E strobe. For
>information see:
>http://www.pacificsites.com/~brooke/P4S.shtml
>
>73,
>
>Brooke Clarke, N6GCE

4730. Re: AC travel xfmrs: "reversible"?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 22:05:50 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0112011405.7df4b84d@posting.google.com>
Source record: 47122

googlyelmo@earthlink.net wrote in message news:<3C00CDD2.F69766DB@earthlink.net>...
> I have a set of glowbugs I am building. I need 200-300V for the plate of
> the TX tube (6AQ5A). As an alterantive to buying new or scrounging old
> HV transformers, I had this idea that Euro (step-up to 220-240) AC
> travel transformers might do the job, but reversed. Can I switch the
> inputs and outputs on one of these (I have a 50-watter)? The US-to-EU
> models run 3 times as much, watt for watt and dollar for dollar, than
> the ones we use over there (step-down to 115)I only need to draw about
> 9-10 watts for the rig, so this would take her easy on the windings. How
> well will this work? THanks & 73 de
>
> Will, KD7BFX
> Seattle WA

Will,

As others have mentioned, you need to check if you have a real
transformer or an autotransformer. One isolation transformer I have
used for such applications is the Triad N-68X, which is a 120 to
120/240, 50 VA unit. It's a pretty easy transformer to find.

As far as using a dual-primary filament transformer, FWIW I've heard
some people recommend against this because there is very little
isolation between the two primaries. Anybody want to comment?

73,
Mike, KK6GM

4731. Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 22:11:49 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <u0ild7bqj0aqbf@corp.supernews.com>
Source record: 47124

I'm in the process of resurecting a Hallicrafters SX-42 and one thing that it is missing from the radio is the cover over the variable caps. Does anyone have a photograph of a proper cover they could share? I'm guessing the missing cover is not just a flat piece of sheet metal. I'll probably just fabricate something maybe with perforated metal. Some pictures of the beasty are at http://raq64.webpg.net/~p15218/SX-42/ of the radio when I got it and in it's now working but not finished state.

Thanks
Bob
kb8tl@yahoo.com

4732. Free: Plate Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-01 23:33:54 UTC
From: larryc <larryc@northwest.com>
Message-ID: <3C0969A9.807C415E@northwest.com>
Source record: 47126
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Chicago # 52C-219

Dual Primaries, 0-117-141

Secondary 5760 CT at 320ma, or 4800VCT at 475ma

Secondary taps on ceramic standoffs

Local pickup only. Portland Oregon.

replies to larryc@northwest.com

4733. Re: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 02:53:45 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <ZIgO7.87832$Y6.9487034@news1.rdc1.ct.home.com>
Source record: 47127

I just picked up an SX-42, and of the three I own it is the only one
I have ever seen with the cap cover. I don't have a digital camera
at this time, but I could share a picture after Xmas (expecting one
for a gift!). If no one answers you, drop me an email and I will
either trace it or photograph it for you in a few weeks.

It is a simple metal plate and I think the Hallicrafters name is
embossed on it.

Pete

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:u0ild7bqj0aqbf@corp.supernews.com...
> I'm in the process of resurecting a Hallicrafters SX-42 and one thing that
> it is missing from the radio is the cover over the variable caps. Does
> anyone have a photograph of a proper cover they could share? I'm guessing
> the missing cover is not just a flat piece of sheet metal. I'll probably
> just fabricate something maybe with perforated metal. Some pictures of the
> beasty are at http://raq64.webpg.net/~p15218/SX-42/ of the radio when I
got
> it and in it's now working but not finished state.
>
> Thanks
> Bob
> kb8tl@yahoo.com
>
>
>
>

4734. B&W 51SB-B Alignment Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 03:23:11 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u0j7tl2fa29b2a@corp.supernews.com>
Source record: 47128

Folks --

I'm at my limits at trying to align my 51SB-B, and need some help!!

Following the procedure in the manual (page 24), I can minimize the ripple just great for either of the sidebands, but when I try to find a compromise setting to minimize the ripple for both, the waveform for either looks pretty ugly!

The waveform looks like a really dirty and distorted sine wave.

I'm using a nice Leader Function Generator and Tektronix scope from work, and both are in cal.

Most of my ham "career" has been with CW, so I'll be the first to admit I don't know a lot about SSB, except what I've been studying in the ARRL handbooks. I'm not even sure of the question to ask!

I need some help / advice! Also, If there's anyone around the Philly / Baltimore are, I'd be happy to bring the unit down to get some help.

Thanks

Mark K3ZX

4735. Re: B&W 51SB-B Alignment Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 04:54:03 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C09B365.54F176B1@mediaone.net>
Source record: 47129

Hi Mark,

One thing to check is to see if you have got most of the hum out of the audio and power supplies. It doesn't take much hum to mess up your scope picture when trying to null the side bands. There will always be some though.

I have used an audio generator and scope to do those type of alignments but I find it easier to just use a receiver with selectable side bands and talk into the mike. Listen on the opposite side band from the one that you are trying to align. It is much easier to do that way as the hum does not throw you off. You can also get a good idea of how much side band suppression you have with the receiver too. Switch back and forth from upper to lower on the receiver. This will let you know if you are in the ball park. Be sure not to overload the receiver and also not overload the transmitter when doing the alignment or you won't be able to tell when you are getting a null. Keep the transmitter power down so it does not flat top and cause distortion. The distortion will be heard on the unwanted side band and it will appear that you are not getting the suppression you really have.

73
Gary K4FMX

Mark Bell wrote:

> Folks --
>
> I'm at my limits at trying to align my 51SB-B, and need some help!!
>
> Following the procedure in the manual (page 24), I can minimize
> the ripple just great for either of the sidebands, but when I try
> to find a compromise setting to minimize the ripple for both, the
> waveform for either looks pretty ugly!
>
> The waveform looks like a really dirty and distorted sine wave.
>
> I'm using a nice Leader Function Generator and Tektronix scope
> from work, and both are in cal.
>
> Most of my ham "career" has been with CW, so I'll be the first
> to admit I don't know a lot about SSB, except what I've been
> studying in the ARRL handbooks. I'm not even sure of the
> question to ask!
>
> I need some help / advice! Also, If there's anyone around the

> Philly / Baltimore are, I'd be happy to bring the unit down to
> get some help.
>
> Thanks
>
> Mark K3ZX

4736. WTB: Eico 722 VFO:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 06:14:00 UTC
From: yardleyite@aol.com
Message-ID: <20011202011400.09100.00000523@mb-mv.aol.com>
Source record: 47130

Hello,
If anyone has an Eico 722 VFO for sale please state condition and price.
Please reply to my email address only.
73 de Joe N3IBX

4737. Re: ft102 tx fault suggestions for fix pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 06:16:25 UTC
From: yardleyite@aol.com
Message-ID: <20011202011625.09100.00000524@mb-mv.aol.com>
Source record: 47131

Tony,
You may want to look at your bias pot to see if it's open. If not, it's probably one or all of your relays.
Good luck and 73.
Joe Cro N3IBX

4738. Kenwood TR-2400 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 13:27:07 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <WzqO7.2141$Lf3.109587@nntp3.onemain.com>
Source record: 47133

Recently purchased a cheap and broken Kenwood TR-2400 at swapmeet. Thought I would fix it up for a loaner to newcomers.

However, the service manual copies are more than the price of the radio.

Does anyone know where there is at least a schematic I can download or pay for a copy for. That might be sufficient. Have searched the usual places for free schematics or service info and found nothing.

Thanks for the help. Reply to k7fm@teleport.com

Colin K7FM

4739. Re: FS: R-392 Stewart-Warner Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 13:55:11 UTC
From: George Rybicki <marmot@highstream.net>
Message-ID: <3C0A32BF.3E4E594C@highstream.net>
Source record: 47132

Michael Thompson wrote:

> I have for sale a very nice condition R-392 receiver.
> Manufactured by Stewart-Warner.
> No Cables, Power Supply or manual.
> Just a very nice condition, functioning receiver.
>
> $175.00 plus Shipping from zip 76015.
>
>

Do you still have the receiver? I may be interested.

Does it have the etched front panel or the silk screened panel?
Have you used it and do you know if all the ranges work.
Does it have the meter and all the knobs. Any mods or extra holes?

Thanks

George

4740. Shack cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 15:14:10 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3c0a471e$0$2083$4c41069e@reader0.ash.ops.us.uu.net>
Source record: 47134
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi all!

Selling a lot of stuff here to make room for some new stuff. All prices shipped CONUS unless specified otherwise. Shipping is UPS insured 1 day after funds received.. All items in NW burbs of Chicago.

Icom 706MkII
I bought this new about 3 years ago.works great. never been in for repairs.hand mic,manual and original box $680

Hallicrafters SR-150 w/PS-150-120
looks and works good. output a little low manual copy $275

Heath SB-101 w/HP-23/SB-600
looks and works good $275

Heath HD-1418 audio filter
works and looks good $55

Vomax 4-D
works and looks good- have copy of manual $65

Heath Apache
DOES NOT WORK!
lights up but no grid drive. some internal mods -cab and panel fair
pick-up only near Chicago $100

Shure 55 mic
...mult impedances. looks fair. heil cartridge in it now but will include original pieces $75

Pro-26 handheld scanner.
I bought this new spring of 95. nice radio
$225

VX-5R
handheld... manual,orig box, a couple of extra antennas
$220

D-104 amplified mic
$40 or will throw in for $25 with the SB-101 or SR-150

Will consider trades +/- a few bucks for a ICOM-746, a Johnson Valiant or a Drake TR-4C or CW

Thanks for reading
Kevin

KG9IL

4741. WTB:Manual&P.S.Spitfire Linear Amp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 16:24:17 UTC
From: KF4ZE <demdel@bellsouth.net>
Message-ID: <3C0A55B1.A8EFB0CF@bellsouth.net>
Source record: 47135
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.boatanchors

Hi,
I'm looking for a manual / schematic and Power Supply for a P&H LA-500M
"Spitfire" Linear Amplifier.
Thanks,
Doug.
DE: KF4ZE. demdel@bellsouth.net

4742. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 16:46:32 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <0E60A9FC310BC0AB.31555C3ADD32A08C.57652A76F8BCB673@lp.airnews.net>
Source record: 47137

On Sat, 01 Dec 2001 19:02:27 GMT, "Peter J. Bertini"
<commquart@home.com> wrote:

>Does your community's recycling station have set days where they
>will accept hazardous waste? They should accept the radium meters
>along with smoke detectors (which use a radioactive isotope) for
>proper disposal.
>
>
>"The_AntiArt" <The_AntiArt@Hoax.Land> wrote in message
>news:7BD280691084F28B.3518232B82354D41.7C799B92DB774F2C@lp.airnews.net...
>> I have seen a several posts recently that summarized the
>> dangers associated with Radium based paint used in the
>> dials of meter sets from R-390A radio receivers.
>>
>> What is the proper and legal procedure destruction and/or
>> disposal of these meter sets?
>

Thank you for posting the first real and reasonable answer
to my question.

(You would not believe how many people did not actually
read my question. I received a number of unkind responses
from people who foolishly thought I was planning to remove
the meters from my working radios and destroy them!)

4743. French tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 17:14:54 UTC
From: 106312.1035@compuserve.com
Message-ID: <3c0a5f08.197180@news.compuserve.com>
Source record: 47136

I have a French made but German used set,
transmitter ERT-282, made by CIT, Paris, but used
in German a/c. It uses a QB 3/300 in the pa, 2 x 3T100
in the mod with a 4Y50 driver. I would like to try and get the
set going of course, so, I need a circuit diagram !!

(also known as Sender EM-27A)

If anyone can help I'd be most obliged.

73, Ben G4BXD.

4744. WTB:Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 17:34:55 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <3DtO7.206221$My2.117630074@news1.mntp1.il.home.com>
Source record: 47139

im looking for aCollins KWM-2 or 2A..any condition

might accept s-line

monte k9dzd@home.com

4745. WTB: Vibroplex Blue Racer Deluxe

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 18:18:42 UTC
From: Ed Juge/NM <ed@juge.org>
Message-ID: <3c0a6333.0@oracle.zianet.com>
Source record: 47138
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am interested in purchasing a mint-condition Vibroplex Blue Racer Deluxe.
If you have one you would like to part with, please reply via private email
with specifics and price. A photo or two would be helpful, too.

Thanks... Ed, W5EJ

Ed Juge
Ruidoso, New Mexico
Phone: 505-258-1721

==========

4746. WTT: Valiant I for GRC-19

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 19:37:27 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C0A82F7.9B6CB5F6@erols.com>
Source record: 47140

I have an excellent Valiant I (W4NPT cabinet and front panel) currently on the air. Its got the "ER" audio mods installed. I have the book and all other info for it and some spare tubes. Looking for a nice condition GRC-19 setup, in working condition (power supply not required). Willing to dicker... thanks.

4747. Re: Collins 51J3 crystal set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 19:48:13 UTC
From: w7zca@webtv.net
Message-ID: <3903-3C0A857D-161@storefull-267.iap.bryant.webtv.net>
Source record: 47141

I got a set of crystals for my 51-J from US Crystal.COM. This is a great group of people.
73s Paul w7zca

4748. Re: 12volt Mallory vibrator type G629C (circa1945)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 20:30:23 UTC
From: kilobicycles <6Amps@13.8volts>
Message-ID: <3C0A8F5F.2A83@13.8volts>
Source record: 47142

Hi Lbrty4us,

Thanks for the Tip.

I have now got 4 more working vibrators for several pieces of kit,
including one for a Wireles Set 38AFV which is waiting for a trial.

Between 20 and 50 volts ac was enough, I didnt need to go the full
distance!

Well done that colony!!

Regards

Kb

4749. Re: Collins 51J3 crystal set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 21:17:01 UTC
From: Tim <N6DRA@nc.rr.comnospam>
Message-ID: <hTwO7.134347$HA6.19018197@typhoon.southeast.rr.com>
Source record: 47143

There is a set on eBay right now- I saw it last night, but didn't note the
end date.

Tim

"Maritimus49" <maritimus49@aol.com> wrote in message
news:20011201104255.16020.00000170@mb-fd.aol.com...
> Hello -
> Can anyone tell me where I might obtain the set of crystals for the
Collins
> 51J series? Thank you.
>
> Bruce K6RQR

4750. Do you need chokes or transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 22:59:45 UTC
From: arnoldg@c2i.net
Message-ID: <3c0ab264.11108889@news1.c2i.net>
Source record: 47044

Hello,

We have now in stock an extensive range of high voltage transformers
for valve amplifiers and other valve equipment. 230V primary and
secondaries for both anode and heater circuits.
Also filter chokes of 10H 50mA, 100mA etc. up to 10H 400mA.

Pictures, technical data and price can be found at my web site -
www.demostenes.no
(click on the English flag on the left side of the opening picture to
get English text).

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4751. WTB: R-390A receiver!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 23:27:12 UTC
From: rfman84503@aol.com
Message-ID: <20011202182712.09763.00000368@mb-ft.aol.com>
Source record: 47045

I am looking for a R-390A receiver in good condition and playing order. Please let me know if you have one for sale and for how much.

Thanks

4752. WANTED: Amp for 160-meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-02 23:37:29 UTC
From: davearea51@aol.com
Message-ID: <20011202183729.16875.00000367@mb-fh.aol.com>
Source record: 47046

NOTE: IF YOU HAVE PREVIOUSLY REPLIED TO THIS, PLEASE DO SO AGAIN, AS AOL IS, ONCE AGAIN, PLAYING GAMES WITH MY "READ" EMAILS.

Amplifier or RF deck I can dedicate to 160-meters. Need not have the power supply, but if it does, so much the better. I am a home brewer, so have no deed for the Alphas, AL-XXXX's, Clipperton's, and the like. If it needs "fixing", so much the better! I need a winter project. MUST also have adequate dissipation to operate AM with reserve (4 X 572B's don't!). Please reply by email to either: DaveArea51@aol.com or W0LEV@ARRL.net

Thanks for reading.

Dave - W0LEV

4753. Re: B&W 51SB-B Alignment Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 00:12:57 UTC
From: Phil and Nancy Young <pyoung@iland.net>
Message-ID: <u0lgghqm3pv89d@corp.supernews.com>
Source record: 47047

You may have too much equipment on the job here. I would try getting it as good as you can, and then put it on the air and get some reports.

--
www.iland.net/~pyoung

4754. FA HALLICRAFTERS SUPER SKYRIDER RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 01:10:35 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0AD10A.D97C378C@ckradio.net>
Source record: 47048
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305389605

4755. FA: Nice Hammarlund HQ-170 Receiver/S-200 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 01:27:58 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3C0AD51E.7A28CE1B@teleport.com>
Source record: 47049
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FA: Extremely nice Hammarlund HQ-170 Amateur Band Receiver with the matching large Hammarlund S-200 Speaker. Includes original boxes for both the receiver and the speaker, and the original manual. This receiver's performance is excellent on all bands, and is a one-owner receiver from the estate of a Amateur Radio operator. There are no known modifications, and the receiver is extremely clean. It is sensitive, in calibration, and you will not need to do any "capacitor replacement", "alignment", etc. - it is a "Plug and play" receiver. No clock, but replacements are available if you want the matching analog clock. You'll have a hard time finding a nicer HQ-170 than this one! Thanks for looking.

Here's the link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305205272

4756. FA: Old WWII Navy CW Telegraph Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 01:33:37 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3C0AD671.E0007A07@teleport.com>
Source record: 47050
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FA: Old WWII Navy Telegraph Key. It has a number CJB26003A on the base, with a high knob (about 1" tall" and a skirt around the base of the knob. Thanks for looking!

Here's the link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305218023

4757. JW Miller coils needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 01:52:48 UTC
From: robertc908@aol.com
Message-ID: <20011202205248.16266.00000645@mb-ch.aol.com>
Source record: 47051

I am looking for the following JWMiller coils:
X-5495-A
X-5495-RF
X-5495-C or X-5496-C

A-5495-A
A-5495-RF
A-5495-C or A-5496-C

B-5495-A
B-5495-RF
B-5495-C or B-5496-C

C-5495-A
C-5495-RF
C-5495-C or C-5496-C

D-5495-A
D-5495-RF
D-5495-C or D-5496-C

Please advise availability. Will pay cash or swap for other NOS parts.
73
Bob, W4RLC (formerly WA7OGU)

4758. Re: B&W 51SB-B Alignment Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 01:54:10 UTC
From: Lee W7AX <cte61064@hotmail.com>
Message-ID: <VXAO7.5356$2S2.2498218@feed.centurytel.net>
Source record: 47052

As was noted by another lister, check the power supply ripple, then replace the balanced modulator diodes. You'll probably find it will balance out much better. (carrier that is) This will result in much cleaner audio.

Best Regards,
Lee St.Clair W7AX
66 Jette Lake Trail
Polson ,MT 59860
http://people.montana.com/~w7ax
...now running @ 10mbs

4759. FA R-395 PRD-1 RECEIVER / DIRECTION FINDER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 02:18:21 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0AE0ED.C4C33F1@ckradio.net>
Source record: 47053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look at this unique unit.
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1305431821&t=0&r=0&indexURL=0&photoDisplayType=2

4760. FA HAMMARLUND HQ-170 RECEIVER $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 02:25:42 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0AE2A6.2B9D100D@ckradio.net>
Source record: 47054
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look, in restorable condition
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303007688

4761. Re: Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 03:21:10 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <H6CO7.3242$BS1.444346@news20.bellglobal.com>
Source record: 47056

In article <u0ild7bqj0aqbf@corp.supernews.com> , "TooManyTubes"
<kb8tl@yahoo.com> wrote:

> I'm in the process of resurecting a Hallicrafters SX-42 and one thing that
> it is missing from the radio is the cover over the variable caps. Does
> anyone have a photograph of a proper cover they could share? I'm guessing
> the missing cover is not just a flat piece of sheet metal. I'll probably
> just fabricate something maybe with perforated metal. Some pictures of the
> beasty are at http://raq64.webpg.net/~p15218/SX-42/ of the radio when I got
> it and in it's now working but not finished state.
>
> Thanks
> Bob
> kb8tl@yahoo.com
>
>
>
>

-- bob
i think it is just a flat plate on this set
should not be hard to replicate
hope this helps
jack

4762. FA: NEW Rack mount project case- Big!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 04:02:30 UTC
From: jimmoci@aol.com
Message-ID: <20011202230230.10441.00000294@mb-co.aol.com>
Source record: 47057

See it @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305481998

Tnx for looking!

4763. Re: AC HUM.....T4XB HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 04:55:14 UTC
From: Tim <N6DRA@nc.rr.comnospam>
Message-ID: <SADO7.134938$HA6.19720569@typhoon.southeast.rr.com>
Source record: 47061

How about the bias supply? Hum there is modulating the final grids!

Tim

"ni4l" <ni4l@charter.net> wrote in message
news:3C0B0720.30302@charter.net...
> Hi everyone.
> Have T4XB replaced 2 filter caps 150uf@450v in power supply. also put in
> new 6jb6a and 12by7a
> After i put the caps and tubes in it decreased the hum by 50%. But it is
> still there even with no mic in the tune mode. Anyone gone thru this
> problem any help would be greatly appreciated.
> chris ni4l
>

4764. AC HUM.....T4XB HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 05:01:20 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C0B0720.30302@charter.net>
Source record: 47058

Hi everyone.
Have T4XB replaced 2 filter caps 150uf@450v in power supply. also put in new 6jb6a and 12by7a
After i put the caps and tubes in it decreased the hum by 50%. But it is still there even with no mic in the tune mode. Anyone gone thru this problem any help would be greatly appreciated.
chris ni4l

4765. FS: Heathkit SB-401 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 05:31:42 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C0B0E3E.D370B2A6@ix.netcom.com>
Source record: 47059

For Sale;
Heathkit SB-401 Transmitter.
Photos posted to alt.binaries.pictures.radio.

NOT "mint." NOT "collector."
I'd call it good/average with a normal accumulation
of dust/crud. Paint is 95% plus.
Photos available on request if you don't get the binary newsgroups.

I've tuned it up on 40 meters and it worked fine on CW and SSB.
Don't remember how much power it got out. I was using a
VHF meter so it wouldn't have been accurate, anyway.
I ran it a good, long time so the power supply filters
appear to be OK.
The 1st crystal oscillator isn't working on some of the other bands.
It's been months since I tested it and don't remember which, so
I'm only claiming 40 as OK. I'm told by Heathkit people that some
resistors in the 1st osc. drift and that causes the problem.
Should be an easy fix if you have the book.
I cleaned the pots, switches and etc., loaded it up on 40 meters
and made a contact. That's all the time I have for it.
Good winter project as the rest of the radio seems fine.
$100 plus shipping from 75087, or an interesting military trade.
Will be shipped with insurance/tracking/delivery confirmation.
Will give 3 day inspection. Offer refund less shipping if returned
in the condition in which it was shipped.

73 OM DE Dave AB5S

4766. Re: AC HUM.....T4XB HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 05:41:54 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C0B10A2.408@charter.net>
Source record: 47060

THE HUM IS IN THE TRANSMIT AUDIO.

ni4l wrote:

> Hi everyone.
> Have T4XB replaced 2 filter caps 150uf@450v in power supply. also put in
> new 6jb6a and 12by7a
> After i put the caps and tubes in it decreased the hum by 50%. But it is
> still there even with no mic in the tune mode. Anyone gone thru this
> problem any help would be greatly appreciated.
> chris ni4l
>

4767. WTB Collins WE S line power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 06:14:26 UTC
From: Jean Paul Taillebois <jpt1@idirect.com>
Message-ID: <15CO7.4810$xB4.465228@brie.direct.ca>
Source record: 47055

Looking for power supply for 32S3

Thank you

Jean Paul ve3jpt

4768. Help identify these old transformers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 10:13:54 UTC
From: NO***SPAMcaustic@NO_SPAMseattleu.edu
Message-ID: <3c0c4fd5.45980824@news.qwest.net>
Source record: 47062

Hello! I recently discovered a few quantities of old transistors, and unfortunately, I can't find any information on them at all! Any help identifying them and what their specs are would be very appreciated! Here are the URLs to pictures for each one. The filename of the picture is also the model number of the transistor:

http://students.seattleu.edu/caustic/transistors/F53308.jpg

http://students.seattleu.edu/caustic/transistors/GA52243top.jpg

http://students.seattleu.edu/caustic/transistors/GA52829.jpg

http://students.seattleu.edu/caustic/transistors/GA52996.jpg

http://students.seattleu.edu/caustic/transistors/GA53775.jpg

Thank you in advance!

Joe

To get in contact with me via email, please remove the NOSPAM from the email address.

4769. FS: Two old transformers, great for tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 10:28:24 UTC
From: NO***SPAMcaustic@NO_SPAMseattleu.edu
Message-ID: <3c0e5292.46681839@news.qwest.net>
Source record: 47063

Triad Power transformer, model TF4RXO3JA, and Transformer Technicians TTI-2211

Triad windings: 1-2 115V 50-60Hz, 3-4-5 700V@70mA, 6-7-8 6.3V@3A 9-10 3.6V@2A

TTI: Primary: 115V@60Hz, Secondary #1: 6.3V@9.0A, Secondary #2: 6.3V@.6A, Secondary #3, 6.3V@.6A

Both are used but in good condition, with only paint scratched on the exterior. These would be great for Vacuum tube projects! $15 each plus shipping.

Joe

To get in contact with me via email, please remove the NOSPAM from the email address.

4770. Re: AC HUM.....T4XB HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 11:25:10 UTC
From: fuse19@aol.com
Message-ID: <20011203062510.22463.00000544@mb-mc.aol.com>
Source record: 47064

hi got a scope ?? that would show you where the ripple is comming from del
k9fcm

4771. Re: Help identify these old transformers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 11:34:50 UTC
From: fuse19@aol.com
Message-ID: <20011203063450.22463.00000545@mb-mc.aol.com>
Source record: 47065

hi those i belive are fairchield looks like they have 5 or 6 leeds may be a fet of some kind del k9fcm you must have wording transformers and transistors mixed in the help identify ??

4772. Re: art deco Halli?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 11:55:57 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <hLJO7.2622$351.696346@news1.news.adelphia.net>
Source record: 47066

Oblong knobs are real hard to find now, hehehehehehe

--
http://tubes_tubes_tubes.tripod.com/tubestubestubes/
"Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
message news:3C085A53.7E66BF79@coqui.net...
> John Bartley wrote:
> >
> > This would be the low profile version of this Hallicrafters
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304165027
> > --
> > *
> > Regards from ::
> > John Bartley
> > Stittsville, Ontario
> > Canada
> > http://nkacedsl.gta.igs.net:83
>
> Hahaha. Musta had a SX-28 sitting on top of it :-)
> -Bill M
>

4773. Re: AC HUM.....T4XB HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 13:38:36 UTC
From: w4pqwhs@aol.com
Message-ID: <20011203083836.23879.00000527@mb-ca.aol.com>
Source record: 47067

>Have T4XB replaced 2 filter caps 150uf@450v in power supply. also put in
>new 6jb6a and 12by7a
>After i put the caps and tubes in it decreased the hum by 50%. But it is
>still there even with no mic in the tune mode.

Chris, replace the bias cap in the power supply, it should be about 15 mf @ 150V ..if it is defective it will allow a ripple on the tube grids,causing the tubes to modulate the ripple (hum).check bias diode also..enjoy the T4XB..
Harold W4PQW

4774. FS: KENWOOD KPS 12 PWR SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:26:35 UTC
From: K9VDD <k9vdd@charter.net>
Message-ID: <u0n2rtsa6sv568@corp.supernews.com>
Source record: 47068

FOR SALE: KENWOOK KPS 12 POWER SUPPLY 13.8 VDC AT 12 AMPS $65
SHIPPED

k9vdd@charter.net

4775. FA:Hallicrafters S-38B - Nice!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:42:33 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B8F58.8B0C0329@dancris.com>
Source record: 47069
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304171978

4776. FA:Vibroplex Blue Racer Standard Bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:43:26 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B8F8D.F3BE3238@dancris.com>
Source record: 47070
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304180669

4777. FA: Astatic 77A Microphone and Base

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:43:59 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B8FAE.B8046B4@dancris.com>
Source record: 47071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304171162

4778. FA: Electric Specialty Mfg Company Bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:44:48 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B8FDF.DB2907F9@dancris.com>
Source record: 47072
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304182387

4779. FA: "Rare" Yaesu FT-200 Transceiver (Tempo One)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:45:21 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B9000.8494EAB1@dancris.com>
Source record: 47073
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303267478

4780. FA:Heathkit SB-610 Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:46:08 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B9030.D0FCD696@dancris.com>
Source record: 47074
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304173144

4781. FA: High Voltage Jennings Fixed Vacuum Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:47:03 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B9066.DC11CA58@dancris.com>
Source record: 47075
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304175365

4782. FA: Heathkit Cabinet for SB-610 and Others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:47:51 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B9097.289C4E40@dancris.com>
Source record: 47076
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303265794

4783. FA:Detrola 220 - BC/SW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:48:26 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B90BA.733AC171@dancris.com>
Source record: 47077
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1041265490

4784. FA: Standard Radio - 3 Band, 10 Transistor Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 14:49:02 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3C0B90DD.E5EE607C@dancris.com>
Source record: 47078
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1040199376

4785. Re: "Rare" Yaesu FT-200 Transceiver (Tempo One)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 15:38:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <z%MO7.1645$Cv.140432@typhoon1.gnilink.net>
Source record: 47081
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Rare, all the CB'rs in 70 had them in both white and black face.
I must have replaced 100 meter zero pots for customers wen I worked for
someone in NYC
The Tempo One had the solid state plug in balanced modulator in place of the
7360 tube
(same set)
What happened to the VFO switch and knob

David Hollander wrote in message <3C0B9000.8494EAB1@dancris.com>...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303267478
RARE !

4786. Re: Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 15:43:32 UTC
From: Phil Nelson <philnelson@antiqueradio.org>
Message-ID: <T1NO7.1255$_f.41608@dfw-read.news.verio.net>
Source record: 47079

I went out to the shop to take a photo of mine, but guess what -- I never put it back when I finished restoring my set, which I guess explains where all those covers go. If I find it somewhere, I'll make a photo.

Meanwhile, I believe it is just a flat plate. The SX-28 cover had a few ventilating slots, but on that set the tuner is completely enclosed in a metal box, which is not true for the SX-42. Perforated metal would be my last choice -- you want to keep dust out of the tuning capacitor.

Phil

TooManyTubes <kb8tl@yahoo.com> wrote in message news:u0ild7bqj0aqbf@corp.supernews.com...
> anyone have a photograph of a proper cover they could share? I'm guessing
> the missing cover is not just a flat piece of sheet metal. I'll probably
> just fabricate something maybe with perforated metal. Some pictures of the
> beasty are at http://raq64.webpg.net/~p15218/SX-42/ of the radio when I got
> it and in it's now working but not finished state.
>
> Thanks
> Bob
> kb8tl@yahoo.com
>
>
>
>

4787. Re: "Rare" Yaesu FT-200 Transceiver (Tempo One)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 15:46:17 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <d7NO7.1652$Cv.140863@typhoon1.gnilink.net>
Source record: 47080
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Rare, all the CB'rs in 70 had them in both white and black face.
I must have replaced 100 meter zero pots for customers wen I worked for
someone in NYC
The Tempo One had the solid state plug in balanced modulator in place of the
7360 tube
(same set)
What happened to the VFO switch and knob

David Hollander wrote in message <3C0B9000.8494EAB1@dancris.com>...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303267478
RARE !

4788. FA NATIONAL HRO 60R RECEIVER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 16:23:39 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0BA70B.1BC96388@ckradio.net>
Source record: 47083
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1302833115

4789. Re: Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 16:26:03 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3C0BA6CD.C1CFCC1D@ieee.org>
Source record: 47082

Phil Nelson wrote:

> I went out to the shop to take a photo of mine, but guess what -- I never
> put it back when I finished restoring my set, which I guess explains where
> all those covers go. If I find it somewhere, I'll make a photo.
>
> Meanwhile, I believe it is just a flat plate. The SX-28 cover had a few
> ventilating slots, but on that set the tuner is completely enclosed in a
> metal box, which is not true for the SX-42. Perforated metal would be my
> last choice -- you want to keep dust out of the tuning capacitor.
>
> Phil

My memory from when I had one (memory and SX42) is that the plate had holes
for the tunning adjustments.

Bill K7NOM

4790. FS: Collins 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 18:54:21 UTC
From: tbal0f@aol.com
Message-ID: <20011203135421.14997.00000511@mb-fn.aol.com>
Source record: 47084

- 516F-2 Power Supply, winged emblem, serial no. 11805. Near perfect condition, stock tube setup, and tested good 11/28/01. Very nice power supply for $400

-312B-4 Station control, winged emblem, serial no. 996. Some scratches but works perfectly. Tested 11/29/01. $300

-32S-1 Transmitter, winged emblem, serial no.10182. Very good condition, tested 11/30/01 to 120 watts output and very clean audio. $600

-30L-1 Linear amplifier, winged emblem, serial no. 12194, used daily and tested 12/1/01 to 600+ watts on all bands 80 - 10. Very good condition for $800.

All prices are firm, no bargaining. If you don't like the price, don't respond. Serious buyers please contact Tim, AL0F, at (520)398-9543 or email at <<tbal0f@aol.com>>. Also you can leave a msg on my cell phone, (520)907-8079

4791. WTB: RF ammeters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 18:57:52 UTC
From: tbal0f@aol.com
Message-ID: <20011203135752.14997.00000512@mb-fn.aol.com>
Source record: 47085

WTB two RF ammeters, 0 to 5 amps, to fit 2-3/4" hole with round 3-1/2" o.d. face. Please contact Tim, AL0F, at (520) 398-9543 or email at <<tbal0f@aol.com>>.

4792. Re: art deco Halli?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 19:40:02 UTC
From: old_radios@yahoo.com
Message-ID: <7579bf83.0112031140.50f82e74@posting.google.com>
Source record: 47086

This is one of the rare Atwater-kent Hallicrafters made in the late twenties. It has a separate speaker that went on top.

Smiley face to follow:
:-)

4793. Collins meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 19:56:45 UTC
From: NOSPAMcslc82@email.mot.com
Message-ID: <3c0cd8f3.8014724@news.indpdnce1.mo.home.com>
Source record: 47087

Looking for a meter from a Collins 651S1 receiver.
Tnx
DT
cslc82@email.mot.com

4794. Re: "Rare" Yaesu FT-200 Transceiver (Tempo One)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 20:20:37 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <p8RO7.223761$ez.31636431@news1.rdc1.nj.home.com>
Source record: 47088
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Looks like someone made it 'better'!!
...Dave
Joe <joe.amp@NOSPAMverizon.net> wrote in message
news:d7NO7.1652$Cv.140863@typhoon1.gnilink.net...
> Rare, all the CB'rs in 70 had them in both white and black face.
> I must have replaced 100 meter zero pots for customers wen I worked for
> someone in NYC
> The Tempo One had the solid state plug in balanced modulator in place of
the
> 7360 tube
> (same set)
> What happened to the VFO switch and knob
>
> David Hollander wrote in message <3C0B9000.8494EAB1@dancris.com>...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303267478
> RARE !
>

4795. FS: various variable capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 20:50:02 UTC
From: arnoldg@c2i.net
Message-ID: <3c0be3a9.18643178@news1.c2i.net>
Source record: 47089

Hi,

I have some variable capacitors and other RF components in stock.
Stock is always changing, but you might find just what you are looking
for. Find descriptions and pictures at my web site - www.demostenes.no
Click on the English flag on the left side of the opening picture and
on 'odds and ends' in the menue.

Best regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4796. Re: "Rare" Yaesu FT-200 Transceiver (Tempo One)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 21:16:37 UTC
From: user@yahoo.com
Message-ID: <3c0beafb.103366678@news.triconet.org>
Source record: 47090
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Mon, 03 Dec 2001 15:38:07 GMT, "Joe" <joe.amp@NOSPAMverizon.net> wrote:

|The Tempo One had the solid state plug in balanced modulator in place of the
|7360 tube

Not mine.

I even made a long adjustment tool that would reach through the cabinet slots so
I could null the carrier with the steel case in place.

4797. Re: Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 21:24:47 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <z4SO7.90049$Y6.9798666@news1.rdc1.ct.home.com>
Source record: 47091

No holes. Flat aluminum plate supported by the metal standoffs.
Had a quarter inch or so 90 degree lip around each of the four
edges. Easily made with a metal brake and shear.

Peter

"Bill Janssen" <billj@ieee.org> wrote in message
news:3C0BA6CD.C1CFCC1D@ieee.org...
>
>
> > My memory from when I had one (memory and SX42) is that the plate had
holes
> for the tunning adjustments.
>
> Bill K7NOM
>

4798. Re: Help identify these old TRANSISTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 21:46:32 UTC
From: Gregory Beat <gregory.beat@worldnet.att.net>
Message-ID: <YoSO7.207576$3d2.9213625@bgtnsc06-news.ops.worldnet.att.net>
Source record: 47092

Consult and ECG or NTE cross reference book or on-line

http://www.nteinc.com/crm9.html

G. Beat
w9gb

"Joe Tynan" <NO***SPAMcaustic@NO_SPAMseattleu.edu> wrote in message
news:3c0c4fd5.45980824@news.qwest.net...
> Hello! I recently discovered a few quantities of old transistors, and
> unfortunately, I can't find any information on them at all! Any help
> identifying them and what their specs are would be very appreciated!
> Here are the URLs to pictures for each one. The filename of the
> picture is also the model number of the transistor:
>
> http://students.seattleu.edu/caustic/transistors/F53308.jpg
>
> http://students.seattleu.edu/caustic/transistors/GA52243top.jpg
>
> http://students.seattleu.edu/caustic/transistors/GA52829.jpg
>
> http://students.seattleu.edu/caustic/transistors/GA52996.jpg
>
> http://students.seattleu.edu/caustic/transistors/GA53775.jpg
>
> Thank you in advance!
>
> Joe
>
> To get in contact with me via email, please remove the NOSPAM from the
email address.

4799. Re: Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 21:47:07 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <u0nsmtdav9mmbb@corp.supernews.com>
Source record: 47093

Thanks all for the help. I'm going to make one out of aluminum sheet
73
Bob
kb8tl@yahoo.com

"Peter J. Bertini" <commquart@home.com> wrote in message
news:z4SO7.90049$Y6.9798666@news1.rdc1.ct.home.com...
> No holes. Flat aluminum plate supported by the metal standoffs.
> Had a quarter inch or so 90 degree lip around each of the four
> edges. Easily made with a metal brake and shear.
>
> Peter
>
>
> "Bill Janssen" <billj@ieee.org> wrote in message
> news:3C0BA6CD.C1CFCC1D@ieee.org...
> >
> >
> > > My memory from when I had one (memory and SX42) is that the plate had
> holes
> > > for the tunning adjustments.
> >
> > > Bill K7NOM
> >
>
>

4800. RARE - UNBUILT HEATHKITS for Sale !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 21:55:33 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C0BF4D5.7A94BDDC@sympatico.ca>
Source record: 46994
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi,

I have the following RARE - UNBUILT - HEATHKITS for
sale...

UNBUILT - Heath IM-30 transistor tester

UNBUILT - Heath QM-1 Q- meter

UNBUILT - Heath FM-3 fm stereo receiver

UNBUILT - Heath IP-18 power supply

UNBUILT - Heath HD-1080 hf 10-80m vert antenna

Best offer for any or all kits, shipping extra - offers in US
dollars !

I will certainly consider trades too !! :)

--
73 Mike
VE3MKX / VA3HKT

4801. Re: Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 22:49:09 UTC
From: edengel@gvtc.com
Message-ID: <a10ef16b.0112031449.2ab31001@posting.google.com>
Source record: 46995

> Meanwhile, I believe it is just a flat plate. The SX-28 cover had a few
> ventilating slots, but on that set the tuner is completely enclosed in a
> metal box, which is not true for the SX-42. Perforated metal would be my
> last choice -- you want to keep dust out of the tuning capacitor.
==========

I just looked at my SX-42. The tuning capacitor cover is just a rectangular steel plate with a 1/4-inch lip turned down all around the edges. I have seen photos of covers with the Hallicrafters "circle-h" logo that Pete mentioned, but my cover doesn't have the logo nor does the several others I have seen. The cover measures about 8-7/8" X 11-3/4" as near as I can measure.

Best Regards,

Ed
Canyon Lake, TX

4802. FS: Collins gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-03 23:00:47 UTC
From: tbal0f@aol.com
Message-ID: <20011203180047.17670.00000548@mb-mh.aol.com>
Source record: 46996

I'm offering for sale the following Collins gear:

- 516F-2 Power Supply, winged emblem, serial no. 11805. Near perfect condition, stock tube setup, and tested good 11/28/01. Very nice power supply for $400.

- 312B-4 Station Control, winged emblem, serial no. 996. Some scratches but works perfectly. Tested 11/29/01. $300.

- 32S-1 Transmitter, winged emblem, serial no. 10182. Very good condition, tested 11/30/01 to 120 watts output and very clean audio. $600.

- 30L-1 Linear Amplifier, winged emblem, serial no. 12194. Very good condition, used daily, and tested 12/01/01 to 600+ watts on all bands 80-10. Primo amp for $800.

All prices are firm, no bargaining. Seller will split shipping charges. Serious buyers contact Tim, AL0F, at (520)398-9543, leave msg. on cell phone, (520)907-8079, or email at <<tbal0f@aol.com>>.

4803. FS: Collins gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 00:14:01 UTC
From: tbal0f@aol.com
Message-ID: <20011203191401.17554.00000602@mb-fx.aol.com>
Source record: 46997

I have several Collins S-line items for sale. I've tried twice to post them here but they don't come up,so if interested you can read the ad on rec.radio.amateur. They went up fine there. It's headed "FS: Collins gear".

4804. FS: Kenwood VFO-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 00:24:25 UTC
From: Dave <greatsurplus@hotmail.com>
Message-ID: <9uh537atm1@nnrp.atgi.net>
Source record: 46998
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Kenwood VFO-820 matches the TS-820.
Works perfectly, just never ever used it
cuz I'm not a DX'er.

Comes with the special cable to hook it up.

$120 plus shipping

greatsurplus@hotmail.com
Dave

4805. FS? Collins Factory ART-13 book (copy)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 01:41:13 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C0C29B9.439C0D3B@erols.com>
Source record: 46999

I have just obtained a really excellent original of the Collins factory manual for the ATC/ART-13 (not the "A" model). It is infinitely more detailed than the military manuals and shows some accessories I didn't know existed. The schematics are also very very good. Unlike my ART-13A original manual, one doesn't need an electron microscope to read it!! There's a lot more detailed photos and diagrams for alignment and repair, too. There's a whole section on rebuilding/repairing the relays and motors (whoopee!!) and a far better dissertation on the autotune system.

The type of binding it had lent itself to be taken apart (albeit carefully), so now I can make all copies directly via the original, not a second-generation. It appears that I can get copies, done on 3-hole punched paper, for about $14 a copy, including the 11"x17", single-sheet fold-outs. If anyone is interested, please let me know, this week, so I can have a run made. I'll let everyone interested know what the final price (plus postage/method of your choice) actually will be and you can make your commitment to purchase at that time.
73 de Jeep/K3HVG

Old Military Radio Net - Saturdays - 0500-0630 EST - 3885 KC +/- NCS: W3PWW

4806. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 01:58:28 UTC
From: Walter Wilson <kk4df@yahoo.com>
Message-ID: <u0obfnfrp76m7d@corp.supernews.com>
Source record: 47000

Yep, my blue stripers need those meters

--
Walter Wilson - KK4DF
http://www.knology.net/~wewilson
(REAL Radios: R-390A(x5), R-390(x2), Viking II, Ranger, Thunderbolt, KWM-2A)

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:QVwN7.1266$h24.112022@typhoon1.gnilink.net...
> Leave the meters alone just dont open them.
> Dont listen to the ham's, they want em "cheep" to re pimp on Ebay for $75
> each.
> There are many decommissioned blue striper
> http://www.knology.net/~wewilson/R-390A%20Blue%20Stripers.htm A models
> around in need of meters from the St. Juliens Creek great radio massacre
> http://www.avslvb.com/R390A/html/radio_rape.html
> Meters is all you need to get a restoration going
> I own 3 R-390 non A's
> jOE
>
> >P. S. I am not sure what you are referring to when you say
> >"troll". Is this what Hams call people who are not Hams?
> >Another responder actually called me a "troll" and I was
> >quite offended. All I was doing here was asking what I consider
> >to be a valid question.
>

4807. Re: Help: need SX-42 information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 02:42:51 UTC
From: "Al, N2NKB"
Message-ID: <LKWO7.248550$W8.8964254@bgtnsc04-news.ops.worldnet.att.net>
Source record: 47001

Depending upon your metal shop abilities, you may choose to omit the
lips to make the job simple, providing that you are not trying to make a 100%
restored radio.
Al

TooManyTubes wrote in message ...
>Thanks all for the help. I'm going to make one out of aluminum sheet
>73
>Bob
>kb8tl@yahoo.com
>
>"Peter J. Bertini" <commquart@home.com> wrote in message
>news:z4SO7.90049$Y6.9798666@news1.rdc1.ct.home.com...
>> No holes. Flat aluminum plate supported by the metal standoffs.
>> Had a quarter inch or so 90 degree lip around each of the four
>> edges. Easily made with a metal brake and shear.
>>
>> Peter
>>
>>
>> "Bill Janssen" <billj@ieee.org> wrote in message
>> news:3C0BA6CD.C1CFCC1D@ieee.org...
>> >
>> >
>> > > My memory from when I had one (memory and SX42) is that the plate had
>> holes
>> > for the tunning adjustments.
>> >
>> > Bill K7NOM
>> >
>>
>>
>
>

4808. HEATHKITS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 03:30:14 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C0C4346.F5CF1084@sympatico.ca>
Source record: 47003
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Check out the UNBUILT HEATHKITS on Ebay !

--
73 Mike
VE3MKX / VA3HKT

4809. Re: Help identify these old transformers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 03:31:35 UTC
From: NO***SPAMcaustic@NO_SPAMseattleu.edu
Message-ID: <3c0c434b.108315697@news.qwest.net>
Source record: 47002

Whoops, that is a mistake. I did mean transistors, not transformers. I just got a few transformers for some hobbies, so that was on my mind yesterday as well :) As for the brands of the transistors, they are all Western Electric actually, but other than that, I don't know anything really at all.

Joe

fuse19@aol.com (Fuse19) wrote:

>hi those i belive are fairchield looks like they have 5 or 6 leeds may be a
>fet of some kind del k9fcm you must have wording transformers and
>transistors mixed in the help identify ??

To get in contact with me via email, please remove the NOSPAM from the email address.

4810. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 14:13:34 UTC
From: AB2HR <ab2hr@arrl.net>
Message-ID: <akmp0u47bgl77em5tmogjmctius7mg6jp1@4ax.com>
Source record: 47004

On 27 Nov 2001 04:51:19 GMT, mee7477@aol.com (Mee7477) wrote:

>audio modulation and frequency modulation
AMPLITUDE Modulation and Frequency Modulation

BOTH are forms of AUDIO modulation

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

4811. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 14:42:44 UTC
From: SAM <scottm@netcommander.com>
Message-ID: <Eh5P7.110539$YD.9074037@news2.aus1.giganews.com>
Source record: 47005

Actually, both are forms of RF modulation, not audio modulation.

"AB2HR" <ab2hr@arrl.net> wrote in message
news:akmp0u47bgl77em5tmogjmctius7mg6jp1@4ax.com...
> On 27 Nov 2001 04:51:19 GMT, mee7477@aol.com (Mee7477) wrote:
>
> >audio modulation and frequency modulation
> AMPLITUDE Modulation and Frequency Modulation
>
> BOTH are forms of AUDIO modulation
>
> Raymond Sirois AB2HR
> SysOp: The Lost Chord BBS
> 607-733-5745
> telnet:\\thelostchord.dns2go.com:6000
>

4812. FA HAMMARLUND HQ-170 RECEIVER $125 LAST HOUR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 15:15:15 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0CE883.78AC1178@ckradio.net>
Source record: 47006
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303007688

4813. FS: Hallicrafters HT-32A transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 17:32:48 UTC
From: gspubl@tca.net
Message-ID: <3c0d0844.615785222@news.tamu.edu>
Source record: 47008

FS: I have a very nice looking Hallicrafters HT-32A transmitter for sale and it does tune up. It includes a manual. $325.

4814. DX-60 and HR-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 17:35:02 UTC
From: "Mark Wilke (K8VL)" <markwilke@home.com>
Message-ID: <aP7P7.474$va.264524@news2.rdc1.mi.home.com>
Source record: 47009

I'm looking for a Heath DX-60 transmitter and HR-10 receiver in good to excellent working condition and also good to excellent physical condition. Please email asking price and pics if possible. If in the Detroit, Flint, Saginaw metro area I'll come to look at them. Thanks! Mark

4815. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 17:50:16 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <3c0d0e47$0$35577$1dc6e903@news.corecomm.net>
Source record: 47007

In this case, "Modulation" is the method of putting audio
intelligence on the carrier wave. When you simply turn the
transmitter carrier on and off with something like say, a key, you have
a CW transmitter. If you know the code, you can send messages back and
forth using morse code which is commonly refereed to as CW. (CW stands
for continuous wave.)
If you would like to send Audio using a microphone for instance, you
can close the key so that the transmitter puts out a continuous wave or
signal. Then you can use two common methods to put audio on that
carrier. First, you can use a "modulator" that takes the audio and
varies the output or power level (amplitude) of that carrier wave in
time with the audio vibrations picked up by the microphone. Viola! AM
or amplitude modulation.
Or.....instead of modulating the signal level, you can instead
modulate the frequency generating oscillator and move the frequency of
that carrier signal back and forth in time with the audio vibrations.
You are in effect moving or" modulating" the frequency +/- while the
carrier level remains constant. Yep! you guessed it. Frequency
Modulation (FM).
One of the advantages of FM is that most noise like lightening,
ignition noise, power line static, etc., is AM in nature. That is why
an FM receiver does not hear this kind of noise while an AM receiver is
useless during a lightening storm or it there is a bad line insulator in
the neighborhood. It does take up a lot of spectrum though and is not
good in weak signal applications like DXing. That is also why FM is
relegated to the upper frequencies where there is more room to spread
out and signals are generally strong and generally line-of-sight.
Hope that helps clear things up a little.

brother wrote:

SAM wrote:

> Actually, both are forms of RF modulation, not audio modulation.
>
> "AB2HR" <ab2hr@arrl.net> wrote in message
> news:akmp0u47bgl77em5tmogjmctius7mg6jp1@4ax.com...
> > On 27 Nov 2001 04:51:19 GMT, mee7477@aol.com (Mee7477) wrote:
> >
> > >audio modulation and frequency modulation
> > AMPLITUDE Modulation and Frequency Modulation
> >
> > BOTH are forms of AUDIO modulation
> >
> > Raymond Sirois AB2HR

> > SysOp: The Lost Chord BBS
> > 607-733-5745
> > telnet:\\thelostchord.dns2go.com:6000
> >

4816. UK Classic set FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 18:04:26 UTC
From: 106312.1035@compuserve.com
Message-ID: <3c0cf437.255785@news.compuserve.com>
Source record: 47010

TW COMMUNICATOR

2 Mtr base/mobile set, hybrid.

rx, transistorised, 144 - 146, am/cw, dual conversion.
tx, valved, crystalled, 10w, am/cw, metered.

very good condition, collectors item.

25.00 Pound plus pp

Ben.

106312.1035@compuserve.com

4817. Keys FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 18:04:34 UTC
From: 106312.1035@compuserve.com
Message-ID: <3c0cf5a4.621256@news.compuserve.com>
Source record: 47011

Russian Army desk key, black bakerlit, hinged lid
with built-in key click filter. new, boxed. 20.00 Pound Sterling

British Army desk key, black key with green
housing, twin 4 pole jacks at rear, vgc. 15.00 Pound

RAF WWII Type D desk key, with added switch,
slight crack on side but otherwise nice. 40.00 Pound

pp extra

BN 106312.1035@compuserve.com

4818. Rare NATIONAL receiver FS (27 tubes)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 18:21:57 UTC
From: radioman390@cs.com
Message-ID: <20011204132157.12884.00000441@mb-de.news.cs.com>
Source record: 47012

A superb receiver, utilizing 27 tubes (mostly Nuvistors) providing coverage 2-32 MHz. Triple conversion (1625-1725 kHz, 220 kHz, and 65 kHz). Seems to have a gold plated tuning capacitor, but I make no represenation about that. Uses Veeder-Root counters for freq readout (like R-390). Two meters, signal strength and 100 kHz level.
The output is at 65 kHz (no audio section) as signal went to Direction Finder electronics. Spook stuff. Also no power supply (needs 175 VDC, 5 volts for lights, 6.3 volts for filaments, 18 volts for the regulator and 115 violts. Also needs 1 kHz reference.

Currently shown in Fair Radio catalog as R-1125/R-1230 COUNTERMEASURES receiver, which it ain't. It is one over several receivers used together in a RDF setup.

I originally got it to use with a Hammarlund HC-10, where I was going to feed the output to the 60 kHz stages. But you could feed the IF out to any VLF receiver capable of 65 kHz reception.

Once ambitious, I'm no longer interested in building a Power Supply, or a detector/audio circuit. 19" wide and 6.2 inches high, and 25" deep. Weighs 70 lbs. Top quality components and workmanship. Probably the best-made National receiver I've ever seen. Makes the HRO-60 look like a tin can. Not quite as interesting as the HRO-600 I had, but better construction, by far.

$150 + ship (Fair gets $195)(Pickup on LI)

4819. Rohde & Schwarz receiver multicouplers 1-to-8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 18:24:07 UTC
From: radioman390@cs.com
Message-ID: <20011204132407.12884.00000442@mb-de.news.cs.com>
Source record: 47013

Selling together ONLY, two rack mount 110 VAC tube (hollow state) distribution amps, which take input from antenna and feed to eight receivers.

Two units
10-1600 kHz
and
1.6-30 Mhz.

Will only sell as a pair, $250 + ship

4820. FOR SALE HB 813 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 19:18:08 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3C0D2170.D29BC292@mailhost.egr.msu.edu>
Source record: 47014

This is a transmitter that I have decided not to restore for myself.

No particular reason, just plenty of other jobs!
It is a 6AG7 osc, 807 driver and a 813 in the final.
No modulator or PS available.
Plug in coils, pictures of the RF deck are at this URL:
http://www.msu.edu/~wb9tow/sag813.htm

Asking $150 located in Central Michigan
73 steve
w8tow

4821. WTB: Heath DX-60 and HR-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 19:41:01 UTC
From: "Mark Wilke (K8VL)" <markwilke@home.com>
Message-ID: <hF9P7.517$va.337257@news2.rdc1.mi.home.com>
Source record: 47015

I'm looking for a Heath DX-60 transmitter and HR-10 receiver in good to excellent working condition and also good to excellent physical condition. Please email asking price and pics if possible. If in the Detroit, Flint, Saginaw metro area I'll come to look at them. Thanks! Mark

4822. FS: MacKay 3030A HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 20:00:55 UTC
From: gspubl@tca.net
Message-ID: <3c0d2a91.624566559@news.tamu.edu>
Source record: 47016

FS; Itt-MacKay 3030A HF solid state receiver. Covers 15 Khz thru 30 Mhz continuously, copies all modes, rack mount, built-in preselector, excellent for shortwave listening, nice front panel, $235.

4823. Re: FS? Collins Factory ART-13 book (copy)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 21:12:07 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C0D3C27.9ABE51F8@erols.com>
Source record: 47017

Owing to paper type of original manual (glossy and heavy), I've been told that the job will require hand-feeding (sic) the digital copier. This serves to, at least, triple the cost to copy. For this reason, I'm canceling the offer until I can get the issue resolved. I'll keep the group informed.

And... thanks for all the inquiries!!

4824. RANGER I VFO problem....HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 21:23:23 UTC
From: jtyburczy@aol.com
Message-ID: <20011204162323.01564.00000177@mb-mb.aol.com>
Source record: 47018

This is the 3rd time I have been in my Ranger I VFO trying to cure a recurrent instability problem.

Operation with crystal control is perfect. The problem is the VFO. It is unstable after warmup. This is not a slow drift, it's erratic JUMPS of many Hz. The condition seems temperature-related. When monitored thru a receiver w/BFO you can hear the signal begin to "warble" shortly after the transmitter warms up. It also appears mechanically-related at this point. I can tap on the VFO case and make the signal warble. And it often goes off warbling on its own, no tapping needed. Sometimes it settles down after an hour or two.

I have long ago swapped out R3 for a higher wattage unit, and replaced the OA2.

I have done the lithium grease thing, squirting small amounts in the variable cap bearings (both the main VFO cap and the trimmers).

I have tightened down the hardware on the caps. I have painstakingly secured all VFO box sheilding with new screws and lockwashers. I have grounded the VFO box to the chassis.

All tubular micas in the VFO have been replaced with Silver Micas. Ceramic discs have been replaced with Orange Drops. This leaves only the four flat micas on top of the board, C12, C13, C14, and C15. They have not been replaced....yet.

I am at wits end. Can anyone suggest what might be the problem, and how I can cure it -- once and for all?

Since I don't check all these forums regularly, email reply would be best.

jtyburczy@aol.com

Thanks in advance and 73, Joe, W1GFH/6

4825. Re: RANGER I VFO problem....HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 21:41:31 UTC
From: no-spam@nospam.com
Message-ID: <3C0D430B.EC3B844F@nospam.com>
Source record: 47019

I've seen things like that happen when the tube pins are not
making good contact with the tube socket. Also, cold solder
joints could do it......

Good luck.

Andy in Dallas w4oah

JTyburczy wrote:
>
> This is the 3rd time I have been in my Ranger I VFO trying to cure a recurrent
> instability problem.
>
> Operation with crystal control is perfect. The problem is the VFO. It is
> unstable after warmup. This is not a slow drift, it's erratic JUMPS of many Hz.
> The condition seems temperature-related. When monitored thru a receiver w/BFO
> you can hear the signal begin to "warble" shortly after the transmitter warms
> up. It also appears mechanically-related at this point. I can tap on the VFO
> case and make the signal warble. And it often goes off warbling on its own, no
> tapping needed. Sometimes it settles down after an hour or two.
>
> I have long ago swapped out R3 for a higher wattage unit, and replaced the OA2.
>
>
> I have done the lithium grease thing, squirting small amounts in the variable
> cap bearings (both the main VFO cap and the trimmers).
>
> I have tightened down the hardware on the caps. I have painstakingly secured
> all VFO box sheilding with new screws and lockwashers. I have grounded the VFO
> box to the chassis.
>
> All tubular micas in the VFO have been replaced with Silver Micas. Ceramic
> discs have been replaced with Orange Drops. This leaves only the four flat
> micas on top of the board, C12, C13, C14, and C15. They have not been
> replaced....yet.
>
> I am at wits end. Can anyone suggest what might be the problem, and how I can
> cure it -- once and for all?
>
> Since I don't check all these forums regularly, email reply would be best.
>
> jtyburczy@aol.com
>
> Thanks in advance and 73, Joe, W1GFH/6

4826. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 21:52:46 UTC
From: no-spam@nospam.com
Message-ID: <3C0D45AE.36DFAA08@nospam.com>
Source record: 47020

Tony Sokol wrote:
>
> In this case, "Modulation" is the method of putting audio
> intelligence on the carrier wave. When you simply turn the
> transmitter carrier on and off with something like say, a key, you have
> a CW transmitter. If you know the code, you can send messages back and
> forth using morse code which is commonly refereed to as CW. (CW stands
> for continuous wave.)
> If you would like to send Audio using a microphone for instance, you
> can close the key so that the transmitter puts out a continuous wave or
> signal. Then you can use two common methods to put audio on that
> carrier. First, you can use a "modulator" that takes the audio and
> varies the output or power level (amplitude) of that carrier wave in
> time with the audio vibrations picked up by the microphone. Viola! AM
> or amplitude modulation.
> Or.....instead of modulating the signal level, you can instead
> modulate the frequency generating oscillator and move the frequency of
> that carrier signal back and forth in time with the audio vibrations.
> You are in effect moving or" modulating" the frequency +/- while the
> carrier level remains constant. Yep! you guessed it. Frequency
> Modulation (FM).
> One of the advantages of FM is that most noise like lightening,
> ignition noise, power line static, etc., is AM in nature. That is why
> an FM receiver does not hear this kind of noise while an AM receiver is
> useless during a lightening storm or it there is a bad line insulator in
> the neighborhood. It does take up a lot of spectrum though and is not
> good in weak signal applications like DXing. That is also why FM is
> relegated to the upper frequencies where there is more room to spread
> out and signals are generally strong and generally line-of-sight.
> Hope that helps clear things up a little.
>
>

Actually, narrow band FM with low modulation index (like .6 or so)
is indistinguishable from AM on a spectrum analyzer. It is easier and
cheaper to modulate using FM since the modulation can be applied
to the oscillator (for instance) and the stages between the
oscillator and the antenna don't have to be linear.

No big modulators or audio power amplifiers are required. And
an FM transmitter lineup is much easier to build and keep stable
than an AM output stage, which has to work, without instability,
at B+ voltages between zero and twice the CW value....

The use of AM on the lower bands, and in the aircraft bands (108-136 Mhz) is more of a matter of history than design optimization.

Wide band FM has some advantages in S/N ratio when the signal is at the threshold of detection. But it takes up too much spectrum for hams to use, since the bands are already crowded..... AM envelope detectors are poor at low SNRs. Product detectors (synchronous AM, for instance) work just fine, but need to be synchronized well for AM..... not much of a problem anymore, but in the past (40 yrs ago, when I started in this hobby) it was tricky. SSB, by the way, is amplitude modulation..... which is why the amplifier chains need to be LINEAR........

SSB FM never really caught on, but seemed like a good idea...

Just my two cents worth.

Andy in Dallas w4oah

4827. FA R-395 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 23:03:46 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0D5652.22BA0D12@ckradio.net>
Source record: 47021
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305431821&r=0&t=0&showTutorial=0&ed=1007950771&indexURL=0&rd=1

4828. Re: Anyone knows wt's AM and FM stand for?? thx a lot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-04 23:17:12 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C0D58F8.11288019@mediaone.net>
Source record: 47022

no-spam@nospam.com wrote:

> Tony Sokol wrote:
> >
> > In this case, "Modulation" is the method of putting audio
> > intelligence on the carrier wave. When you simply turn the
> > transmitter carrier on and off with something like say, a key, you have
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> > forth using morse code which is commonly refereed to as CW. (CW stands
> > for continuous wave.)
> > If you would like to send Audio using a microphone for instance, you
> > can close the key so that the transmitter puts out a continuous wave or
> > signal. Then you can use two common methods to put audio on that
> > carrier. First, you can use a "modulator" that takes the audio and
> > varies the output or power level (amplitude) of that carrier wave in
> > time with the audio vibrations picked up by the microphone. Viola! AM
> > or amplitude modulation.
> > Or.....instead of modulating the signal level, you can instead
> > modulate the frequency generating oscillator and move the frequency of
> > that carrier signal back and forth in time with the audio vibrations.
> > You are in effect moving or" modulating" the frequency +/- while the
> > carrier level remains constant. Yep! you guessed it. Frequency
> > Modulation (FM).
> > One of the advantages of FM is that most noise like lightening,
> > ignition noise, power line static, etc., is AM in nature. That is why
> > an FM receiver does not hear this kind of noise while an AM receiver is
> > useless during a lightening storm or it there is a bad line insulator in
> > the neighborhood. It does take up a lot of spectrum though and is not
> > good in weak signal applications like DXing. That is also why FM is
> > relegated to the upper frequencies where there is more room to spread
> > out and signals are generally strong and generally line-of-sight.
> > Hope that helps clear things up a little.
> >
> >
>
> Actually, narrow band FM with low modulation index (like .6 or so)
> is indistinguishable from AM on a spectrum analyzer. It is easier and
> cheaper to modulate using FM since the modulation can be applied
> to the oscillator (for instance) and the stages between the
> oscillator and the antenna don't have to be linear.
>
> No big modulators or audio power amplifiers are required. And
> an FM transmitter lineup is much easier to build and keep stable
> than an AM output stage, which has to work, without instability,

> at B+ voltages between zero and twice the CW value....
>
> The use of AM on the lower bands, and in the aircraft bands
> (108-136 Mhz) is more of a matter of history than design
> optimization.
>
> Wide band FM has some advantages in S/N ratio when the signal
> is at the threshold of detection. But it takes up too much
> spectrum for hams to use, since the bands are already crowded.....
> AM envelope detectors are poor at low SNRs. Product detectors
> (synchronous AM, for instance) work just fine, but need to be
> synchronized well for AM..... not much of a problem anymore, but
> in the past (40 yrs ago, when I started in this hobby) it was tricky.
> SSB, by the way, is amplitude modulation..... which is why the
> amplifier chains need to be LINEAR........
>
> SSB FM never really caught on, but seemed like a good idea...
>
> Just my two cents worth.
>
> Andy in Dallas w4oah

Just to confuse things a little more,, the carrier of an AM signal does not change in amplitude with modulation. The carrier of an FM signal does change in amplitude with modulation. Having said that, CW is a form of amplitude modulation. It is conveying information by changing the amplitude of the signal.

Someone mentioned earlier that AM and FM were both forms of RF modulation. That is how it is generally thought of but not necessarily true. It does not have to be an RF signal that gets modulated. You can modulate an audio frequency with another audio frequency also. Example would be a swept audio oscillator.

FM generally has better noise suppression than AM but AM has the advantage when signals are week. Even in the presence of noise..

73
Gary K4FMX

4829. Re: FA HAMMARLUND HQ-170 RECEIVER $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 00:20:28 UTC
From: malemd2@aol.com
Message-ID: <20011204192028.20581.00000521@mb-bd.aol.com>
Source record: 47023

would you take $100 for it including shipping to baltimore md 21221? Tks Don

4830. SEE THE TOWER OF POWER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 00:22:16 UTC
From: K9VDD <k9vdd@charter.net>
Message-ID: <u0qqlp9auuakc2@corp.supernews.com>
Source record: 47024

http://www.qsl.net/k9vdd/

4831. FA HALLICRAFTERS SX-73 Receiver Half an hour left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 00:47:58 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C0D6EBE.59E0B0D5@ckradio.net>
Source record: 47026
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1303232655

4832. TS440SAT and TR4CW are sold-Thanks all

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 00:50:36 UTC
From: ljl160@aol.com
Message-ID: <20011204195036.20761.00000623@mb-ba.aol.com>
Source record: 47025

Rigs were both sold. Still waiting on TS440SAT check but Im sure it will arrive. Thanks to all inquiries. Happy Holidays-Lew K1NDV

4833. WTB Walter ashe

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 01:09:56 UTC
From: k8bvj@webtv.net
Message-ID: <23979-3C0D73E4-92@storefull-232.iap.bryant.webtv.net>
Source record: 47028

I am looking for my Novice rig...the Walter Ashe dating back to
1956...anyone have one for sale??

Tnx Jack K8BVJ (since 1956)

4834. jm Thanks!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 01:24:45 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <u0qtqvpmhb03d2@corp.supernews.com>
Source record: 47027

Just received a receiver I bought from "jm" on this newsgroup. Excellent packing
and the receiver arrived as described. I am very pleased with this purchase.
Thanks John.

73 de K0AZ

4835. [HISTORY] Merchant Marine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 01:42:16 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9uju1o$5mb$1@news.hawaii.edu>
Source record: 47029

Forwarded announcement:

Merchant Marine Highlighted in D-Day Museum Activities in New Orleans The vital role of the American merchant marine during World War II will be highlighted in New Orleans this week during events marking the first major expansion of the National D-Day Museum. Merchant marine veterans will participate in a parade and other events honoring the men and women who fought for victory during World War II. In addition, a modern cargo ship, which stands at ready to support today's armed forces will be open for tours. Maintained by the U.S. Department of Transportation's Maritime Administration, the Ready Reserve Force ship CAPE KENNEDY, like its World War II predecessors, is crewed by merchant mariners. The bands of the U.S. Merchant Marine Academy and the State University of New York Maritime Academy will participate in the December 7 parade in downtown New Orleans. During World War II, 733 American merchant ships were lost under enemy fire taking with them more than 6,000 U.S. merchant seamen. Included were 142 midshipmen of the U.S. Merchant Marine Academy. More information about the merchant marine during World War II is available at the Maritime Administration's Office of Congressional and Public Affairs, (202) 366-5807, or on its web site at http://www.marad.dot.gov/Education/history/ww2.html. Activities involving the merchant marine, Maritime Administration, and maritime organizations, include: Wednesday, December 5, 9:30 a.m.Ready Reserve Force ship CAPE KENNEDY departs Poland Ave. Wharf under tow to Erato Street Wharf; trip will take approx. 3 hours. Media wishing to travel with the ship should make arrangements in advance (see above contact numbers). Thursday, December 6, 11:30 a.m.Maritime industry luncheon onboard the CAPE KENNEDY, observing the 25th anniversary of the Maritime Administration's Ready Reserve Force. Open to media.

Thursday, December 6, 7:00 p.m.Presentation of builder's plaque from World War II Liberty Ship WILLIAM ELLERY to the National D-Day Museum during reception at museum. Friday, December 7, 10:00 a.m.Participating in the Pacific Victory Parade will be: • Merchant marine veterans of World War II • The U.S. Merchant Marine Academy Color Guard and Band • The State University of New York Maritime Academy Band Friday, December 7, 12:00 noon - 5:00 p.m. Saturday, December 8, 12:00 noon - 5:00 p.m.Ready Reserve Force ship CAPE KENNEDY open for tours, Erato Street Wharf Friday, December 7, 12:00 noon - 8:00 p.m. Saturday, December 8, 10:00 a.m. - 5:00 p.m.Exhibits at the Gathering of Eagles in the Convention Center include: • The Role of the Merchant Marine in World War II • A Salute to African Americans in the Merchant Marine and Maritime Service • About the U.S. Merchant Marine Academy Saturday, December 8, 10:30 a.m.Concert by the State University of New York Maritime Academy Band, Gathering of Eagles,

Convention Center

Forwarded by Jeff KH6O

--
Telecommunication Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii System
jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4836. FA NATIONAL HRO COILS AND SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 02:28:58 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3C0D866A.51EBD6B6@sympatico.ca>
Source record: 47031
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

National HRO with matching coil set and doghouse power supply for auction.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304807977>

4837. FA SX117 HALLICRAFTERS RCVR NICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 02:30:52 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3C0D86DC.D2C081C4@sympatico.ca>
Source record: 47032
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Auction - Hallicrafters SX117 with original container.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304835008>

4838. FA LAFAYETTE KT320 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 02:32:17 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3C0D8731.EED7F70@sympatico.ca>
Source record: 47033
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FA Lafayette KT320

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304856062>

4839. FA JOHNSON VIKING INVADER TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 02:33:42 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3C0D8786.7048CF11@sympatico.ca>
Source record: 47034
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Johnson Viking Invader transmitter for auction:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305231168>

4840. FA S40B HALLICRAFTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 02:35:09 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3C0D87DC.7A6FA93D@sympatico.ca>
Source record: 47035

Hallicrafters S40B reciever for auciton:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304861339>

4841. Re: Help identify these old TRANSISTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 02:36:24 UTC
From: NO***SPAMcaustic@NO_SPAMseattleu.edu
Message-ID: <3c0d8818.191477286@news.qwest.net>
Source record: 47030

Thank you for the resource! I apologise for the misleading original
header :)

Joe

"Gregory Beat" <gregory.beat@worldnet.att.net> wrote:

>Consult and ECG or NTE cross reference book or on-line
>
>http://www.nteinc.com/crm9.html
>
>
>G. Beat
>w9gb
>
>"Joe Tynan" <NO***SPAMcaustic@NO_SPAMseattleu.edu> wrote in message
>news:3c0c4fd5.45980824@news.qwest.net...
>> Hello! I recently discovered a few quantities of old transistors, and
>> unfortunately, I can't find any information on them at all! Any help
>> identifying them and what their specs are would be very appreciated!
>> Here are the URLs to pictures for each one. The filename of the
>> picture is also the model number of the transistor:
>>
>> http://students.seattleu.edu/caustic/transistors/F53308.jpg
>>
>> http://students.seattleu.edu/caustic/transistors/GA52243top.jpg
>>
>> http://students.seattleu.edu/caustic/transistors/GA52829.jpg
>>
>> http://students.seattleu.edu/caustic/transistors/GA52996.jpg
>>
>> http://students.seattleu.edu/caustic/transistors/GA53775.jpg
>>
>> Thank you in advance!
>>
>> Joe
>>
>> To get in contact with me via email, please remove the NOSPAM from the
>email address.
>
>

To get in contact with me via email, please remove the NOSPAM from the email address.

4842. FA DRAKE TR4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 02:36:48 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3C0D8840.FC56C0CD@sympatico.ca>
Source record: 47036
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Nice Drake TR4C for auction:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305251236>

4843. NG Name?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 03:54:26 UTC
From: jcplpsm@aol.communicate
Message-ID: <20011204225426.10197.00000903@mb-cl.aol.com>
Source record: 47037

I think its time to rename this list alt.eBay.shameless plugs.

4844. Hammarlund HK-1B keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 04:31:11 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <jqhP7.23461$Xb7.204251@news1.wwck1.ri.home.com>
Source record: 47038

Hello All, I had a Hammarlund HK-1B keyer given to me a while back but no information on it. Apparently it runs on batteries. Does anyone know the voltage or have a schematic they might part with? Thanks & 73 de Jeff WA1VQY@HOME.COM

4845. Re: NG Name?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 05:03:52 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C0DAAB8.921C8E52@ix.netcom.com>
Source record: 47039

If you don't like them, ignore them or set your filters
where you don't see them. What we *don't* need are
echos from the long-dead FA wars. PLEASE don't start
that again. The wars are over. Set your filters and
get on with your life.
Dave S.

SAM wrote:
>
> I think its time to rename this list alt.eBay.shameless plugs.

4846. NEED drake t4 mic plug....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 05:21:18 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C0DAECE.6030207@charter.net>
Source record: 47040

Hi anyone have a mic plug for a drake 4 series
need one bad.
thanks chris NI4L

4847. WTN AN-GRC 109

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 06:44:09 UTC
From: "MichaelO." <sefjern@hotmail.com>
Message-ID: <3c0dbca3$1_3@corp-goliath.newsgroups.com>
Source record: 47041

Receiver, Transmitter, Code Key, and power supply.

_____
Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

4848. Re: R-390A Meters With Radium Dials- Need Procedure for Destruction/Disposal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 06:47:08 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9ukfva$cr5$1@plutonium.btinternet.com>
Source record: 47042

Trolls are well-intentioned but ugly mischievous dwarfs who lives
in deep dark caves underneath Scandinavian mountains.

Quite nice little fellows once you get to know them.

Regards, Reg, G4FGQ
http://www.g4fgq.com

4849. Re: [HISTORY] Merchant Marine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 08:52:11 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9ukndk$a4t$1@uranium.btinternet.com>
Source record: 47043

Did the wives and children of merchant seamen, whose graves are at the bottom of the North Atlantic, get pensions like their armed-services comrades. Or were American seamen treated by the shipping companies as civilians who just did not turn up to collect their pay at the end of the voyage ?

Between the years 1939 - 45 there were more than 100,000 British merchant seamen who did not turn up to collect their pay at the end of their last voyages. And that was the end of the matter.

Regards, Reg, G4FGQ
http://www.g4fgq.com

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message news:9uju1o$5mb$1@news.hawaii.edu...
> Forwarded announcement:
>
> Merchant Marine Highlighted in D-Day Museum Activities in New Orleans The
> vital role of the American merchant marine during World War II will be
> highlighted in New Orleans this week during events marking the first major
> expansion of the National D-Day Museum. Merchant marine veterans will
> participate in a parade and other events honoring the men and women who
> fought for victory during World War II. In addition, a modern cargo ship,
> which stands at ready to support today's armed forces will be open for
> tours. Maintained by the U.S. Department of Transportation's Maritime
> Administration, the Ready Reserve Force ship CAPE KENNEDY, like its World
> War II predecessors, is crewed by merchant mariners. The bands of the U.S.
> Merchant Marine Academy and the State University of New York Maritime
> Academy will participate in the December 7 parade in downtown New Orleans.
> During World War II, 733 American merchant ships were lost under enemy
> fire taking with them more than 6,000 U.S. merchant seamen.

Included were
> 142 midshipmen of the U.S. Merchant Marine Academy. More
information about
> the merchant marine during World War II is available at the
Maritime
> Administration's Office of Congressional and Public Affairs,
(202)
> 366-5807, or on its web site at
> http://www.marad.dot.gov/Education/history/ww2.html. Activities
involving
> the merchant marine, Maritime Administration, and maritime
organizations,
> include: Wednesday, December 5, 9:30 a.m.Ready Reserve Force ship
CAPE
> KENNEDY departs Poland Ave. Wharf under tow to Erato Street
Wharf; trip
> will take approx. 3 hours. Media wishing to travel with the ship
should
> make arrangements in advance (see above contact numbers).
Thursday,
> December 6, 11:30 a.m.Maritime industry luncheon onboard the CAPE
KENNEDY,
> observing the 25th anniversary of the Maritime Administration's
Ready
> Reserve Force. Open to media.
>
> Thursday, December 6, 7:00 p.m.Presentation of builder's plaque
from World
> War II Liberty Ship WILLIAM ELLERY to the National D-Day Museum
during
> reception at museum. Friday, December 7, 10:00 a.m.Participating
in the
> Pacific Victory Parade will be: • Merchant marine veterans of
World War II
> • The U.S. Merchant Marine Academy Color Guard and Band • The
State
> University of New York Maritime Academy Band Friday, December 7,
12:00
> noon - 5:00 p.m. Saturday, December 8, 12:00 noon - 5:00
p.m.Ready Reserve
> Force ship CAPE KENNEDY open for tours, Erato Street Wharf
Friday,
> December 7, 12:00 noon - 8:00 p.m. Saturday, December 8, 10:00
a.m. - 5:00
> p.m.Exhibits at the Gathering of Eagles in the Convention Center
include:
> • The Role of the Merchant Marine in World War II • A Salute to
African
> Americans in the Merchant Marine and Maritime Service • About the

U.S.
> Merchant Marine Academy Saturday, December 8, 10:30 a.m.Concert
by the
> State University of New York Maritime Academy Band, Gathering of
Eagles,
> Convention Center
>
> Forwarded by Jeff KH6O
>
> --
> Telecommunication Specialist Mathematics Lecturer
> U.S. Coast Guard University of Hawaii System
> jherman @ d14.uscg.mil jeffreyh @ hawaii.edu

4850. FA - Stancor Ham Manual 1939, Hadley Xmtr Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 12:02:10 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <61oP7.2219$so1.1377521863@newssvr11.news.prodigy.com>
Source record: 46944
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4851. FA - 1939 Thordarson Xmtr Guide

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 12:02:10 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <61oP7.2220$3o1.1377496196@newssvr11.news.prodigy.com>
Source record: 46945
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4852. Re: FA - 1939 Thordarson Xmtr Guide

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 12:39:21 UTC
From: fuse19@aol.com
Message-ID: <20011205073921.24836.00000347@mb-cd.aol.com>
Source record: 46946

the link doesnt work invalid pass word have to do the search? del k9fcm

4853. FA: ANTIQUE POLYROYAL 5-TUBE RECEIVER, ca. 1920

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 13:32:23 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <B8338C17.124D%bmaynard@uri.edu>
Source record: 46947
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have for auction on EBay this interesting radio:

ANTIQUE POLYROYAL 5-TUBE RECEIVER, ca. 1920. "THE-GEM-OF-THE-AIR" Very clean condition (see photos). Some scratches on top cover, but wood case otherwise very sound. Inside is spotless. Obtained from estate of W1PXI (SK). Operational condition and other details not known, but schematic is included.

Thanks for visiting this site:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1306432569

Brian Maynard

4854. FS: Alinco DR130 2 meter mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 13:50:05 UTC
From: GB <picture@gvtel.com>
Message-ID: <3C0E2533.9FE298A1@gvtel.com>
Source record: 46948

This unit was obtained from an estate and you can't tell it from new.
$125 OBO shipped.

4855. HP 8405A Application Notes wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 14:25:33 UTC
From: Terry Perdue <k8tp@home.com>
Message-ID: <x7qP7.1189$dp6.111619@rwcrnsc54>
Source record: 46949

I'm looking for copies of any Application Notes pertaining to the HP 8405A Vector Impedance Meter. Two of them that I know of are AN86: "Using the Vector Impedance Meter" and AN77-3: "Measurement of Complex Impedance". I would be happy to pay you for your trouble and any copy costs involved. Thank you.

Terry Perdue
k8tp@attbi.com

4856. FS Swan 117XC & Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 15:06:31 UTC
From: k8bvj@webtv.net
Message-ID: <28610-3C0E37F7-26@storefull-232.iap.bryant.webtv.net>
Source record: 46950

I am offering my Swan power supply which is in good shape....just taken out of service..

Need a picture??? let me know..

$75 plus shipping

4857. FS Swan 117XC & Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 15:16:32 UTC
From: k8bvj@webtv.net
Message-ID: <2622-3C0E3A50-9@storefull-238.iap.bryant.webtv.net>
Source record: 46953

I am offering my Swan power supply which is in good shape....just taken out of service..

Need a picture??? let me know..

$75 plus shipping

4858. WTB Rx Comanche MR1 and Tx Cheyenne MT1 Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 15:33:07 UTC
From: claude robin <cla.robin@wanadoo.fr>
Message-ID: <3C0E3E33.60901@wanadoo.fr>
Source record: 46951

I am looking for the Rx Heathkit Comanche MR1 and the Tx Cheyenne MT1.
If you have this equipments to sale, please send me the prices and
description.

Thank you
73, Claude F5BGG

4859. Re: Hammarlund HK-1B keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 15:36:55 UTC
From: "G. Beat" <gregory.beat@attbi.com>
Message-ID: <rarP7.1206$802.110202@rwcrnsc53>
Source record: 46952

I had a Hammerlund HK-1B in the 1970's

The battery is 22 volt, which takes up 1/2 of the inside cabinet (and
weight)
They are still available from some battery stores and mail order

Should be 2 spade lugs (red and black inside). Red goes to positive
terminal, black to the negative
on the battery.

Fairly simple transistor circuit with 2 relays.

Some people wire two 9 volt batteries in series, but battery life is usually
shorter than the 22 volt battery.

Greg
w9gb

"Jeffrey P. Lynch" <wa1vqy@home.com> wrote in message
news:jqhP7.23461$Xb7.204251@news1.wwck1.ri.home.com...
> Hello All, I had a Hammarlund HK-1B keyer given to me a while back but no
> information on it. Apparently it runs on batteries. Does anyone know the
> voltage or have a schematic they might part with? Thanks & 73 de Jeff
> WA1VQY@HOME.COM
>
>

4860. MacKay 3030A SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 15:43:24 UTC
From: gspubl@tca.net
Message-ID: <3c0e407a.1406933@news.tamu.edu>
Source record: 46954

[No readable article body recovered]

4861. Amp Supply LK500ZC AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 16:21:48 UTC
From: ljl160@aol.com
Message-ID: <20011205112148.17767.00000763@mb-bh.aol.com>
Source record: 46955

FS: A very nice LK500ZC amplifier, pair of 3-500s, Dahl transformer, original carton, paperwork, and full output. It looks near new. Has tuned inputs and covers 160-10 meters. Asking $625.00 shipped and insured. Its excess to my needs. Thanks and 73s Lew KlNDV

4862. Re: Hammarlund HK-1B keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 18:04:45 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <1ltP7.24951$Xb7.206718@news1.wwck1.ri.home.com>
Source record: 46956

Greg, That's great, thanks for the information. Think I'll try the 9v
battery trick to see if it works. 73 de Jeff WA1VQY
"G. Beat" <gregory.beat@attbi.com> wrote in message
news:rarP7.1206$802.110202@rwcrnsc53...
> I had a Hammerlund HK-1B in the 1970's
>
> The battery is 22 volt, which takes up 1/2 of the inside cabinet (and
> weight)
> They are still available from some battery stores and mail order
>
> Should be 2 spade lugs (red and black inside). Red goes to positive
> terminal, black to the negative
> on the battery.
>
> Fairly simple transistor circuit with 2 relays.
>
> Some people wire two 9 volt batteries in series, but battery life is
usually
> shorter than the 22 volt battery.
>
> Greg
> w9gb
>
> "Jeffrey P. Lynch" <wa1vqy@home.com> wrote in message
> news:jqhP7.23461$Xb7.204251@news1.wwck1.ri.home.com...
> > Hello All, I had a Hammarlund HK-1B keyer given to me a while back but
no
> > information on it. Apparently it runs on batteries. Does anyone know
the
> > voltage or have a schematic they might part with? Thanks & 73 de Jeff
> > WA1VQY@HOME.COM
> >
> >
>
>

4863. FS: DRAKE W-4 wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 21:14:34 UTC
From: jimmoci@aol.com
Message-ID: <20011205161434.18806.00001125@mb-bg.aol.com>
Source record: 46957

FS: DRAKE W-4 wattmeter- nice shape, with SWR chart inside, remote coupler. $79 shipped priority mail to Cont U.S. Pay-Pal ok and shipped within 24 hours. Thanks!

4864. Re: NEED drake t4 mic plug....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 21:24:51 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <DgwP7.232500$ez.33021102@news1.rdc1.nj.home.com>
Source record: 46958

Mouser sells them.
ni4l <ni4l@charter.net> wrote in message
news:3C0DAECE.6030207@charter.net...
> Hi anyone have a mic plug for a drake 4 series
> need one bad.
> thanks chris NI4L
>

4865. Collins KWM-2A FA NR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 22:12:39 UTC
From: Ben Harding <blh@hydrosphere.com>
Message-ID: <3C0E9BD7.8070004@hydrosphere.com>
Source record: 46959

I've put my father's (K0HPA)KWM-2A up on Ebay. There's no reserve.
It's at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1306346447

Thanks,
Ben Harding

4866. Collins CP-1 Crystal Pack FA NR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-05 22:15:45 UTC
From: Ben Harding <blh@hydrosphere.com>
Message-ID: <3C0E9C91.9050103@hydrosphere.com>
Source record: 46960

I've put a Collins CP-1 crystal up for auction at Ebay. It belonged to
my father (K0HPA/W3KEG). It's at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1306349092

Thanks,
Ben Harding

4867. WTD Meter and knobs for SX96

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 00:00:16 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <u0td8som8eub48@corp.supernews.com>
Source record: 46961

Greetings, I am looking for a meter with clear plastic for SX96, 99, or 100.
Or just the plastic for one of these meters in good clear condition.
Also, looking for main and bandspread tuning knobs for these receivers.
Thanks, Mike K0AZ

4868. Regulated vs Switched power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 00:31:44 UTC
From: "J. David Schronce" <david.nospam@schronce.f2s.com>
Message-ID: <3C0EBE38.7000008@schronce.f2s.com>
Source record: 46964

I ask this here because I know from reading your posts that this is
where the experts hangout.

I'm a new General getting into HF and need to buy a 12 VDC power supply.
I've seen regulated (cheap) and switched (expensive).

What's the difference and why should I spring for the more expensive
switched (or should I?)

Thanks guys!

---dave---

Note: remove '.nospam" from my address to write me directly

4869. Re: HQ-145A vs. HQ-160 or HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 00:33:33 UTC
From: Bob Laird <xlaird@earthlink.net>
Message-ID: <3C0EBD34.DB9D92CE@earthlink.net>
Source record: 46962

Since I posted my original question about the three rcvrs, I've acquired an HQ-145A.

According to the manual reproduced on the(sadly missed) Hammarlund Historian site, the -A was designed to receive SSB at full rf gain, using a "separate SSB/CW detector". When I select SSB/CW, the BFO won't run, until first switching off the AVC. Nonetheless, there is a good AVC effect on SSB/CW, for all but the strongest signals, which need the RF gain backed off a bit. The 'S' meter doesn't work on SSB/CW.

The 145-A is unique in that it has a phased crystal filter, with a good CW peak, plus a tunable i.f. notch. Nice system for receiving CW, and overall slightly better 'single signal' sideband selection than my HQ-160, with the Q-multiplier peak/i.f. notch combination.

All things considered, I'll probably sell the -145A and get a -180 or -180A. The 180-A has separate xtal-controlled upper and lower sideband offsets, as well as a solid state rectifier, and a 'constant-on' filament voltage on the h.f. osc. for less warm-up drift. Anybody know if the -A stability is really that much better? I'd actually prefer the tube rectification.

Bob Laird
ex-K8IZO (1957!)

"am609@yfn.ysu.edu" wrote:

>
> Interesting comments about the HQ-145. My brother has one and its
> in like new condition. He bought it back in 1972. It was where I
> first heard 10 AM signals. I can say that for AM pickup it has a
> very nice sound to it. For anything else, there is no product detector
> in it so you have to do the old shut-the-avc-off and fiddle with the
> rf gain when you turn the BFO on. In short, it stinks. Freind of mine
> bought a HQ-180 and there was a real improvement in SSB/CW reception,
> but then the 180 had the product detector.
>
> So if all you are going to use the 145 for is AM you are fine. Its
> not too bad at all and sounds good. My brother still has his and in
> fact, its sitting in my basement and I am tempted to use it for 80m
> AM.
>
>
> 73s
>
> Fred Sole
> WB8LVP

>
>
>

4870. Collins, Drake, TMC Boat Anchors (Europe Only Please)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 00:33:37 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <3c0ebf1c_4@news2.prserv.net>
Source record: 46963

I am about to take an overseas posting and have to shift the following, pick up in Suffolk or I can drive to you if you want the lot.

1. Collins 75A4 with after market 2.1 and 500 Hz filters and original 3 KHz filter. £500
2. GPR 90 TMC general coverage and amatuer bandspread receiver £450
3. Drake R4C with Sherwood (done by Bob Sherwood) and Drake shop mods (All) and all filters £450
4. Drake T4XB with AC4 and MS4 (new valves 180w output all bands with 160m xtals) £350
5. National HRO50T1 with coils for all amatuer bandspread (80-10m) and 1-2 MHz £200
6. Everything you ever wanted for the HRO 5 Coils, Coils, more Coils and three radios in various states of assembly and two PSU's £150 or free with one of the above
7. Johnson Viking Ranger II, full output 160-6m AM/CW, VGC £100
8. D104 with Drake mic plug

£75 or free with item #4
9. Drake TR4 and RV4 (w/o case) £125
10. Drake R4B £100

email if interested.

Bob G4VGO

4871. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 00:49:50 UTC
From: robco@optonline.net
Message-ID: <3c13c131.25960908@news.optonline.net>
Source record: 46965

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

4872. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 00:50:00 UTC
From: robco@optonline.net
Message-ID: <3c14c13b.25971237@news.optonline.net>
Source record: 46966

FS...Johnson Valiant Modulation transformer....$50.00.+ shp if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

4873. Re: NEED drake t4 mic plug....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 01:15:45 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C0EC6C1.4060705@charter.net>
Source record: 46967

Hi Dave
got any idea what the part # is i looked but couldn't find it
chris NI4L

Dave Edwards wrote:

> Mouser sells them.
> ni4l <ni4l@charter.net> wrote in message
> news:3C0DAECE.6030207@charter.net...
>
>>Hi anyone have a mic plug for a drake 4 series
>>need one bad.
>>thanks chris NI4L
>>
>>
>
>

4874. Re: HQ-145A vs. HQ-160 or HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 01:36:54 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <WYzP7.233159$ez.33138614@news1.rdc1.nj.home.com>
Source record: 46968

Bob... I have a 180AC.
I shut it off using the AC power strip.
I rather let it drift a bit than leave those tubes on forever. I do the same thing with other rigs that have those always on filaments.
In any event, if you DO leave them on, the drift on power on is nil. As in cannot notice it.
Regards...Dave
Bob Laird <xlaird@earthlink.net> wrote in message news:3C0EBD34.DB9D92CE@earthlink.net...
> Since I posted my original question about the three rcvrs, I've acquired an
> HQ-145A.
>
> According to the manual reproduced on the(sadly missed) Hammarlund Historian site,
> the -A was designed to receive SSB at full rf gain, using a "separate SSB/CW
> detector". When I select SSB/CW, the BFO won't run, until first switching off the
> AVC. Nonetheless, there is a good AVC effect on SSB/CW, for all but the strongest
> signals, which need the RF gain backed off a bit. The 'S' meter doesn't work on
> SSB/CW.
>
> The 145-A is unique in that it has a phased crystal filter, with a good CW peak,
> plus a tunable i.f. notch. Nice system for receiving CW, and overall slightly
> better 'single signal' sideband selection than my HQ-160, with the Q-multiplier
> peak/i.f. notch combination.
>
> All things considered, I'll probably sell the -145A and get a -180 or -180A. The
> 180-A has separate xtal-controlled upper and lower sideband offsets, as well as a
> solid state rectifier, and a 'constant-on' filament voltage on the h.f. osc. for
> less warm-up drift. Anybody know if the -A stability is really that much
> better? I'd actually prefer the tube rectification.
>
> Bob Laird

> ex-K8IZO (1957!)
>
> "am609@yfn.ysu.edu" wrote:
>
> >
> > Interesting comments about the HQ-145. My brother has one and its
> > in like new condition. He bought it back in 1972. It was where I
> > first heard 10 AM signals. I can say that for AM pickup it has a
> > very nice sound to it. For anything else, there is no product detector
> > in it so you have to do the old shut-the-avc-off and fiddle with the
> > rf gain when you turn the BFO on. In short, it stinks. Freind of mine
> > bought a HQ-180 and there was a real improvement in SSB/CW reception,
> > but then the 180 had the product detector.
> >
> > So if all you are going to use the 145 for is AM you are fine. Its
> > not too bad at all and sounds good. My brother still has his and in
> > fact, its sitting in my basement and I am tempted to use it for 80m
> > AM.
> >
> >
> > 73s
> >
> > Fred Sole
> > WB8LVP
> >
> >
> >
>

4875. WTB: meter for Hickok 752

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 01:53:20 UTC
From: david lee <ddlee@houston.rr.com>
Message-ID: <kcAP7.6651$Zr.208427@typhoon.austin.rr.com>
Source record: 46969

Anyone have one?
regards and thanks
-dave
W5OC

4876. FS Drake AC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 02:27:10 UTC
From: k8bvj@webtv.net
Message-ID: <20021-3C0ED77E-18@storefull-233.iap.bryant.webtv.net>
Source record: 46971

Just taken out of service a good working AC4..$75 plus shipping

Need to see it..let me know..

Tnx Jack K8BVJ

4877. Re: Regulated vs Switched power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 02:27:23 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3C0ED78B.D357E848@yahoo.com>
Source record: 46970

Weight and efficiency are the only reasons......Not sure if they are that
much more expensive anymore.

Ron

"J. David Schronce" wrote:

> I ask this here because I know from reading your posts that this is
> where the experts hangout.
>
> I'm a new General getting into HF and need to buy a 12 VDC power supply.
> I've seen regulated (cheap) and switched (expensive).
>
> What's the difference and why should I spring for the more expensive
> switched (or should I?)
>
> Thanks guys!
>
> ---dave---
>
> Note: remove '.nospam" from my address to write me directly

4878. WB9GKZ solves RANGER VFO problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:01:50 UTC
From: jtyburczy@aol.com
Message-ID: <20011205220150.08921.00001018@mb-cr.aol.com>
Source record: 46972

Thanks to all who gave advice on RANGER I VFO PROBLEM (see threads below).
This was a tough one, mysterious symptoms, drift, etc. However, only ONE of you
can take the prize for solving the problem. And the winner is:

PAT, WB9GKZ

And his winning email:

>Joe,
>
>I would bet money that it is indeed the
>flat micas (most likely one of them).

I changed out the flat micas and GOOD GOLLY MISS MOLLY that solved it!!!!
Thanks Pat!

Joe, W1GFH/6

4879. FS: PRC-25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:04:58 UTC
From: k6stu@aol.com
Message-ID: <20011205220458.14967.00000980@mb-da.aol.com>
Source record: 46973

FOR SALE: PRC-25 MIL RADIO. WILL WORK ON 6 METERS,
$250.00.
MIKE

4880. WTB: AMECO TX-62 PARTS RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:06:09 UTC
From: k6stu@aol.com
Message-ID: <20011205220609.14967.00000981@mb-da.aol.com>
Source record: 46974

WANT TO BUY A JUNKER PARTS RADIO. NEED REAR COVER AND TUBES EXPECIALLY FINAL
TUBE.
MIKE

4881. FS: HQ-150 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:07:34 UTC
From: k6stu@aol.com
Message-ID: <20011205220734.14967.00000982@mb-da.aol.com>
Source record: 46975

HQ-150 RECEIVER WITH ORIGINAL MANUAL. LATE MODEL CHASSIS. $250.00.
MIKE

4882. FS: SB-220 RF AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:08:23 UTC
From: k6stu@aol.com
Message-ID: <20011205220823.14967.00000983@mb-da.aol.com>
Source record: 46976

FOR SALE SB-220 RF AMP $550.00.
MIKE

4883. FS: HERRY 2K FLOOR MODEL 3-400Z TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:09:22 UTC
From: k6stu@aol.com
Message-ID: <20011205220922.14967.00000984@mb-da.aol.com>
Source record: 46977

2k for sale $550.00
mike

4884. Inexpensive Replacement Pilot Lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:19:48 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C0EE3D4.93C7EB07@ix.netcom.com>
Source record: 46978
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Inexpensive replacement pilot lamps or lamps for
your projects in many different colors are available
at your nearest Wally World. They finally started selling
10-packs of replacement lamps for those strings of mini-christmas
lights. They come in 2.5, 3, 7 and 12 volt ratings and cost
a whopping 70 cents for a pack of 10. Just solder one of these
into the old base and away ya go. And they have blue ones that
should light up those Drake dials.
73 DE Dave AB5S

4885. FOR TRADE: WWII RU-19 SPARE CHEST W/CONTENTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 03:42:16 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C0EE918.6C767D6C@ix.netcom.com>
Source record: 46979

TRADE:
Have: RU-19 WW-II Aircraft Receiver Spares Chest.
New-old-stock. Full contents. Beautiful.

WANT:
One of the following spares chests *with or without* contents.
In order of preference:
AN/ARC-5 (CBY issue only. Don't need CCT issue).
GF-11/RU-16
RU-16
TCS (-12 preferred as that matches my set).
SCR-183
SCR-274N
SCR-287
AN/ARC-8

Other WW-II era aircraft or infantry portable spares chests considered.

Conditions:
Must be in good shape, meaning- no major wood gouges or holes drilled to make it a toy box. I can fix minor dings and dents with a steam iron, but busted or peeled wood with axe marks...nah. No repaints that I have to strip. No missing separators or other missing pieces. Paint doesn't have to be perfect but does have to be 100% restorable.
Most important- Nomenclature printing or plate must be unmarred and fully
legible. Paper labels or printing inside- if not unmarred, at least legible and complete.
Minor defects OK- depends on what's "minor" ;-).

Photos may be requested and will be supplied on request.
If your box is heavier then mine, I'll even up the shipping costs with you.

TNX ES 73 DE Dave AB5S
arc5@ix.netcom.com

4886. Re: Regulated vs Switched power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 04:20:35 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u0tspl7ecv4ac4@corp.supernews.com>
Source record: 46980

Also, switching power supplies can generate considerably
more RF noise than the regulated supplies.

Mark K3ZX

"Ronald Oberloh" <wa0kds@yahoo.com> wrote in message
news:3C0ED78B.D357E848@yahoo.com...
> Weight and efficiency are the only reasons......Not sure if they are that
> much more expensive anymore.
>
> Ron
>
> "J. David Schronce" wrote:
>
> > I ask this here because I know from reading your posts that this is
> > where the experts hangout.
> >
> > I'm a new General getting into HF and need to buy a 12 VDC power supply.
> > I've seen regulated (cheap) and switched (expensive).
> >
> > What's the difference and why should I spring for the more expensive
> > switched (or should I?)
> >
> > Thanks guys!
> >
> > ---dave---
> >
> > Note: remove '.nospam" from my address to write me directly
>

4887. WTB 100KHz xtal calib. for HQ-145A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 05:25:21 UTC
From: Bob Laird <xlaird@earthlink.net>
Message-ID: <3C0F019D.8AA17DFD@earthlink.net>
Source record: 46981

Plugs into top of chassis, left rear, four pins.

--
Bob Laird
xlaird@earthlink.net

4888. Re: AC HUM.....T4XB HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 05:42:01 UTC
From: McLEOD <billjd@mcleodusa.net>
Message-ID: <3c0f1283@nntp01.splitrock.net>
Source record: 46982

"ni4l" <ni4l@charter.net> wrote in message
news:3C0B0720.30302@charter.net...
> Hi everyone.
> Have T4XB replaced 2 filter caps 150uf@450v in power supply. also put in
> new 6jb6a and 12by7a
> After i put the caps and tubes in it decreased the hum by 50%. But it is
> still there even with no mic in the tune mode.

Have you checked out the cabling to the T4XB? If there is a common ground lead between the HV and Fil, you will have an un-reduceable hum by the amount of the filament/B+ gnd lead IR drop. Run a separate filament gnd lead to the xmtr and gnd it at the xmtr only. You then will have separate gnds for B+ and Fil and eliminate this as a source of hum.
73, Bill, W0BVR

4889. SWAN 260 help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 05:43:12 UTC
From: Jeffrey Mein <meinja@usadatanet.net>
Message-ID: <3C0F0570.83A59C3B@usadatanet.net>
Source record: 46983

Hi, I just aquired a SWAN 260 HF rig which needs a new 6LQ6 final.
That's easy to replace but I need a schematic of the rig. I have one
but it doesn't match what I see in the circuit. In my rig, there is a
large resistor soldered directly between two pins of the final tube
socket. Also, the schematic doesn't agree with other details either.
These appear to be factory original, not user changes. Does anyone have
schematics or service manuals, etc. for this rig? Any help would be
greatly appreciated...tnx es 73...
Jeff KB2QXA

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4890. harris prc 117 and trimble gps mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 08:02:15 UTC
From: Trader John's Outpost---David Bobik <john@trader-johns-outpost.com>
Message-ID: <3c0f205b_1@news.starnetinc.com>
Source record: 46984

I am looking for a Harris prc 117 or it's civillian equivilent, it can be in any shape, I am really looking for the case and several other components. I am also looking for the vehicle mount for a trimble trimpack GPS. Any help would be greatly appreciated.

Thanks,
David Bobik
Trader John's Outpost
1173 N. LaFox St.
South Elgin, IL 60177
phone(847) 741-3388
fax (847) 741-2769
e-mail: john@trader-johns-outpost.com
http://www.trader-johns-outpost.com

4891. WTB: Racal RA-1218

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 10:04:55 UTC
From: Beezlebub <tedm@xtra.co.nz>
Message-ID: <1oHP7.278$08.46253@news.xtra.co.nz>
Source record: 46985

Hello,
I am looking for a Racal RA1218 nixie readout version of the RA1217
receiver. Also a RA1219 Racalator receiver. Unit doesnt have to be going as
I can restore it... But it MUST be complete. Only too happy to pay all
expenses to get it to New Zealand, I know it could be an expensive exercise!
Thanks,
Ted
ZL1MT

reply tedm@xtra.co.nz

--
==========

=Talk Around the World= Amateur Radio= http://www.amateur.radio.org.nz/ =

==========

Ted Minchin, ZL1MT. Phone: (+64) 07 8835 716
RD 1, Cellular: 021 550 263
Putaruru 2370, email: tedm@xtra.co.nz
New Zealand.

An optomist says the glass is half full.
A pessimist says the glass is half empty;
An engineer says the glass is twice as large as it needs to be.

==========

4892. FS. re WS.21.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 11:35:54 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <9unl5c$57t$1@news5.svr.pol.co.uk>
Source record: 46986

Have for sale Receiver Unit less Valves for WS.21 Offers invited.
John..

4893. Tektronix & GR manuals needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 13:46:32 UTC
From: Phil <phil@vaxxine.com>
Message-ID: <3C0F76B8.BE84567C@vaxxine.com>
Source record: 46987

'm looking for manuals for the Tektronix Type 110, Tektronix 514 or
514AD scope,
and General Radio 544B. Anyone have any of these they'd be willing to
part with ?

Thanks

Phil (reply to : phil@vaxxine.com)

_____
Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

4894. Boat Anchors For Sale (Europe)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 14:00:42 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <3c0f7c41_1@news2.prserv.net>
Source record: 46988

I am about to take an overseas posting and have to shift the following, pick up in Suffolk or I can deliver to Europe.

1. Collins 75A4 with after market 2.1 and 500 Hz filters and original 3 KHz filter. £500
2. GPR 90 TMC general coverage and amatuer bandspread receiver £450
3. Drake R4C with Sherwood (done by Bob Sherwood) and Drake shop mods (All) and all filters £450
4. Drake T4XB with AC4 and MS4 (new valves 180w output all bands with 160m xtals) £350
5. National HRO50T1 with coils for all amatuer bandspread (80-10m) and 1-2 MHz £200
6. Everything you ever wanted for the HRO 5 Coils, Coils, more Coils and three radios in various states of assembly and two PSU's £150 or free with one of the above
7. Johnson Viking Ranger II, full output 160-6m AM/CW, VGC £100
8. D104 with Drake mic plug £75 or free with item #4
9. Drake TR4 and RV4 (w/o case) £125
10. Drake R4B £100

email if interested.

Bob G4VGO

4895. FS: Viking II Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 14:37:23 UTC
From: Daniel Radcliffe <kf9bp@shell.voyager.net>
Message-ID: <3c0f8527$0$43572$272ea4a1@news.execpc.com>
Source record: 46989

Have the following parts from a Viking II CD:

Top Cover
Bottom cover with feet
Meter
Roller inductor
HV Choke
HV Transformer

Make offer. I pack, you pay shipping.

Dan KF9BP

4896. WTB: Broken radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 14:44:07 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <XuLP7.216328$My2.120634838@news1.mntp1.il.home.com>
Source record: 46990

im looking for a few "project radios" for winter projects..
ham gear ,or,scanners

what have you got

monte k9dzd@home.com

4897. ATTN: Austin, Texas Hams

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 17:54:49 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C0FB0E9.20EB966A@ix.netcom.com>
Source record: 46991
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.space,rec.radio.swap

A couple of years ago while I was living in Wells Branch
north of Austin, I sold an unassembled TA-33 beam to a ham.
I couldn't find the instructions.
I just found them and a steel plate that goes with the beam
in the bottom of a box.
I don't remember who bought the beam,
but I would like to send these items to him.
Please ask around at your club meetings and on the local repeaters.

TNX ES 73 Dave AB5S

4898. FS SWAN 350C (Parting out)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 18:52:41 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <0aPP7.111306$8n4.7277309@e3500-atl1.usenetserver.com>
Source record: 46993

Some pieces are gone but a lot left.
Sell pieces or the whole thing

Can send picture upon request.
Charles in Pensacola

4899. WTB:Kenwood mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 18:59:37 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <tePP7.216591$My2.120715234@news1.mntp1.il.home.com>
Source record: 46992

im looking for a mic,for a enwood TS-450SAT
Model MC-43S

monte k9dzd@home.com

4900. Re: Regulated vs Switched power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 19:18:36 UTC
From: jb <Brandaris400@hotmail.com>
Message-ID: <iwPP7.443947$Jy2.30005711@news.quicknet.nl>
Source record: 46894

Only the bad one's

"Mark Bell" <bell@blazenet.net> schreef in bericht
news:u0tspl7ecv4ac4@corp.supernews.com...
> Also, switching power supplies can generate considerably
> more RF noise than the regulated supplies.
>
> Mark K3ZX
>
> "Ronald Oberloh" <wa0kds@yahoo.com> wrote in message
> news:3C0ED78B.D357E848@yahoo.com...
> > Weight and efficiency are the only reasons......Not sure if they are
that
> > much more expensive anymore.
> >
> > Ron
> >
> > "J. David Schronce" wrote:
> >
> > > I ask this here because I know from reading your posts that this is
> > > where the experts hangout.
> > >
> > > I'm a new General getting into HF and need to buy a 12 VDC power
supply.
> > > I've seen regulated (cheap) and switched (expensive).
> > >
> > > What's the difference and why should I spring for the more expensive
> > > switched (or should I?)
> > >
> > > Thanks guys!
> > >
> > > ---dave---
> > >
> > > Note: remove '.nospam" from my address to write me directly
> >
>
>

4901. ATLAS DD-6C TO 210X FREQ NOT RIGHT??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 19:18:51 UTC
From: fuse19@aol.com
Message-ID: <20011206141851.07953.00000168@mb-mi.aol.com>
Source record: 46895

i bought a DD6-C atlas counter and have atlas 210X the freq is off i set
the xtal time base to the right freq and with the 100kc marker and than when i
turn to a diferent freq it is not right any clues thanks del k9fcm

4902. Re: Regulated vs Switched power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 19:39:25 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <gscPPA32wgUb6pxq6q1JcXeJgORf@4ax.com>
Source record: 46896

"J. David Schronce" <david.nospam@schronce.f2s.com> wrote:

>I ask this here because I know from reading your posts that this is
>where the experts hangout.
>
>I'm a new General getting into HF and need to buy a 12 VDC power supply.
> I've seen regulated (cheap) and switched (expensive).
>
>What's the difference and why should I spring for the more expensive
>switched (or should I?)
>
>Thanks guys!
>
>---dave---
>
>Note: remove '.nospam" from my address to write me directly

Go to Google.com and do a search in rec.radio.amateur.equipment for switching power supplies. There was a very good explanation of the differences between heavy transformer supplies and the lightweight switching supplies. There are cheap and expensive versions of both kinds. You might look at a brand like Astron -- I believe their prices are considerably lower than the name brand supplies from the Ic-Yae-Kenw...

Look at mfj, too. One of their switching supplies, in a QST test, was a lot quieter, rfi-wise, than name-brand switchers.

If you get a switching supply, make sure it is well-suppressed in regard to rfi. The transformer designs don't have that problem.

Bob
k5qwg

4903. WTB Scope Dolly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 21:41:16 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <0CRP7.4$Ya.882@nwrddc02.gnilink.net>
Source record: 46897
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.repair

I need a scope dolly for my Tek 555 in
Can pick up Long Island/Queens/NYC area
Remove NOSPAM in email addy to reply direct

4904. Re: ATLAS DD-6C TO 210X FREQ NOT RIGHT??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 21:49:29 UTC
From: Tim <N6DRA@nc.rr.comnospam>
Message-ID: <JJRP7.153091$HA6.26430893@typhoon.southeast.rr.com>
Source record: 46899

Are you sure the DD6 is set up properly for the IF in YOUR radio? There were 2 different IFs produced in that model, and the DD6 has to do the proper math.

Is there a jumper or switch internal to the counter to switch the presets between 5520 and 5645? The DD6 is basically a frequency counter, but the actual counter chips are capable of being preset to accomodate the LO-VFO or LO+VFO difference, which depends on the band you are operating.

I believe the xtal time base should be set to make the "counter" read correctly, as opposed to the "frequency display"- technically, they are two different modes. By changing it, you are changing all of the timing gates for the counter chips, and they will divide by the wrong amount, making them non-linear. This will give the symptoms you are describing.

' 73

Tim N6DRA

"Fuse19" <fuse19@aol.com> wrote in message
news:20011206141851.07953.00000168@mb-mi.aol.com...
> i bought a DD6-C atlas counter and have atlas 210X the freq is off i
set
> the xtal time base to the right freq and with the 100kc marker and than
when i
> turn to a diferent freq it is not right any clues thanks del k9fcm

4905. FA: Polyroyal Receiver, ca. 1920s - Price Reduced

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 22:02:30 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <B8355526.12C2%bmaynard@uri.edu>
Source record: 46900
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have reduced the auction price of this interesting radio:

ANTIQUE POLYROYAL 5-TUBE RECEIVER, ca. 1920. "THE-GEM-OF-THE-AIR" Very clean condition (see photos). Some scratches on top cover, but wood case otherwise very sound. Inside is spotless. Obtained from estate of W1PXI (SK). Operational condition and other details not known, but schematic is included.

Thanks for visiting this site:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1306432569

Brian Maynard

4906. Any info on B&W LAP1 AMP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-06 22:26:30 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C0FF096.3080800@charter.net>
Source record: 46901

B & w LAP1 AMP W/PR 813 W/PS
anybody know anything about this amp? a pic or something?
thanks chris
NI4L

4907. FS: SHURE 444 Base Station Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 01:59:21 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3C1016D7.6FAE327@teleport.com>
Source record: 46902
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: SHURE Model 444 Base Station Microphone - has cord with 2-pin plug on it (like used on Heathkit transmitters/transceivers.) $35

4908. Re: RANGER I VFO problem....HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 02:21:14 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C10279A.EABB3828@erols.com>
Source record: 46903

I had a similar problem with one of my Valiant I's. As I recall, I may have been able to cause some instability by directly tapping one or more of the affected caps. In my case, I found that I had to change out all the red, silver-mica caps on the top of the circuit board (using a good quality dipped micas). After that, no more jumps, squeaks, and instability. Could it have been purely mechanical and all that re-soldering did the trick? Maybe, but I think it was bad caps... Good luck with yours... de Jeep/K3HVG

no-spam@nospam.com wrote:

> I've seen things like that happen when the tube pins are not
> making good contact with the tube socket. Also, cold solder
> joints could do it......
>
> Good luck.
>
> Andy in Dallas w4oah
>
> JTyburczy wrote:
> >
> > This is the 3rd time I have been in my Ranger I VFO trying to cure a recurrent
> > instability problem.
> >> Thanks in advance and 73, Joe, W1GFH/6

4909. UNBUILT HEATHKITS CHEAP !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 04:03:04 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C103F78.360FE033@sympatico.ca>
Source record: 46904
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Check out the UNBUILT HEATHKITS for auction on Ebay...so far they
are at $20 US A DEAL!!

--
73 Mike
VE3MKX / VA3HKT

4910. Sources for old electronics requested

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 04:11:24 UTC
From: "MichaelO." <sefjern@hotmail.com>
Message-ID: <3c103bd4_5@corp-goliath.newsgroups.com>
Source record: 46905

I remember seeing a newspaper style catalog for out of date radio and electronics parts including my favorite the AN/GRC 109 system. Does anyone know which company this might be and how to contact them if they are still in business?

Michael

Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

4911. Re: WTB Scope Dolly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 09:03:13 UTC
From: and_de@gmx.de
Message-ID: <54aca3d4.0112070103.62cea184@posting.google.com>
Source record: 46906
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.repair

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:<0CRP7.4$Ya.882@nwrddc02.gnilink.net>...
> I need a scope dolly for my Tek 555 in
> Can pick up Long Island/Queens/NYC area
> Remove NOSPAM in email addy to reply direct

Joe,

try www.ebay.com . These things can be found there quite often in
business, test equipment.

HTH

Andreas

4912. FA - Stancor Ham Manual 1939, Hadley Xmtr Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 09:29:04 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <AZ%P7.359$KI4.313442454@newssvr12.news.prodigy.com>
Source record: 46907
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4913. FA - 1939 Thordarson Xmtr Guide

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 09:29:04 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <AZ%P7.358$YI4.313456770@newssvr12.news.prodigy.com>
Source record: 46908
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4914. Rees Mace Marine BR2169

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 14:53:35 UTC
From: Richard Daventry <newsgps_email@ntlworld.com>
Message-ID: <UF4Q7.5368$GU1.1384198@news6-win.server.ntlworld.com>
Source record: 46909

Anyone know if this rx receives AM? And any model number for the seperate power supply? Anybody got one of these receivers? I'm in UK. Thanks.

4915. WTB: Royal Navy Tx's (618/H & 618/L)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 15:15:15 UTC
From: Richard Daventry <newsgps_email@ntlworld.com>
Message-ID: <d_4Q7.5388$GU1.1399549@news6-win.server.ntlworld.com>
Source record: 46910

I am seeking the following Royal Navy equipment:

HF Tx 618/H A.P. 100333

LF Tx 618/L A.P. 100334

Power Unit A.P. 100336

Dummy Load A.P. 103099

HANDBOOK BR1565

I'm trying to get them in pretty much mint condition if I can, crated even.
Or, otherwise complete. Shipping costs too much from outside UK, so
any seller would have to live in UK.

Thanks.

4916. New Satellite site, NOAA, METEOR, Aust, NZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 16:51:18 UTC
From: Kevin W Forbes <vk3ukf@bigpond.com>
Message-ID: <LHRP7.176110$e5.88501@newsfeeds.bigpond.com>
Source record: 46898

G'day folks.
I have just put a site up where you will find some of my images received here at VK3UKF Castlemaine central Victoria, Australia, also find my software written for windows and amateurs. only two programs there at moment working on posting the rest, like Satalarm, which is a DDE program working in conjuction with WinOrbit
it sets off alarms when your sat is at a particular degree above or below horizon, just so you dont miss your favourite bird when you have friends over for a cuppa
Kevin Forbes VK3UKF
http://members.fortunecity.co.uk/vk3ukf/
P.S. if you download the CoFAW software, remember me and how much I would love some feedback, Ta.

4917. Re: SWAN 260 help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 18:00:41 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <9ur049$62k$2@woodrow.ucdavis.edu>
Source record: 46911

Jeff,

Take the nospamplease out of my Email address above and drop me a note.
I'll tell you a few web sites that have swan and siltronix stuff free.

cheers
skipp

http://sonic.ucdavis.edu/siltronix has an Email icon to contact me if
you want.

http://bama.sbc.edu Kens famous boat anchor manual archive.

: Jeffrey Mein <meinja@usadatanet.net> wrote:
: Hi, I just aquired a SWAN 260 HF rig which needs a new 6LQ6 final.
: That's easy to replace but I need a schematic of the rig. I have one
: but it doesn't match what I see in the circuit. In my rig, there is a
: large resistor soldered directly between two pins of the final tube
: socket. Also, the schematic doesn't agree with other details either.
: These appear to be factory original, not user changes. Does anyone have
: schematics or service manuals, etc. for this rig? Any help would be
: greatly appreciated...tnx es 73...
: Jeff KB2QXA

4918. fs: Swan & Siltronix 1011 Radio power cords

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 18:11:46 UTC
From: Skipp <skipp@pilotNOSPAMPLEASE.ucdavis.edu>
Message-ID: <9ur0p2$62k$3@woodrow.ucdavis.edu>
Source record: 46912
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi there,

Some of you might know me from the http://sonic.ucdavis.edu/siltronix
web page articles.

The 12 Cinch Jones plug (actually it's a jack and not a plug) AC Power
cord common to the Swan & Siltronix 1011 has been discontinued. I did the
homework and found a replacement source which required that I buy a large
first order min quanity.

So I'm making up a moderate amount of replacement power cords for sale. If
you'd to buy one, drop me a note direct by removing the NOSPAMPLEASE out
of the Email header above.

cheers
skipp

http://sonic.ucdavis.edu/siltronix the Swan Siltronix web page
http://sonic.ucdavis.edu has an Amateur Radio Page(s).

4919. FS: special valves and CRT's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 20:47:35 UTC
From: arnoldg@c2i.net
Message-ID: <3c112b16.15878282@news1.c2i.net>
Source record: 46913
Cross-posted to: rec.radio.amateur.boatanchors,radio.amateur.homebrew

Special valves for sale:

The following valves are for sale. They are unused unless otherwise specified, and mostly in original boxes. They are all in stock and can be shipped immediately to anywhere in the world.

2 pcs 3069M Large, round CRT in super heavy duty packing material each in a wooden barrel. One in

completely ew, obviously never unpacked (only

by me for inspection), the other one seems also to be new and unused but it has been opened by someone. Price: US$ 150.- each

8 pcs F16-10LD CRT by GEC (some boxes says 'Haltron' on the outside. I have not opened to verify). They are obviously all unused.
Price: US$ 100.- each

1 pcs F16-10LD CRT as above, but made by Mullard.

Price: US$ 100.-

1 pcs F16-10LD CRT as above, but this one is used. It has a little spot on the screen. Price: US$ 50.-

4 pcs 7BP7 CRT. The boxes says 'Haltron' I have not looked inside. Unused and unopened.
Price: US$ 100.- each

5 pcs 5FP7 CRT. The boxes says 'Haltron'. Some are opened and some are sealed. All the valves are

obviously unused Price: US$ 50.- each

6 pcs P535/1E STC pulse modulator valve. Also coded CV 427. It is similar to 715C. All unused.
Price: US$ 50.- each

1 pcs P535/1E Same as above, but this one seems to be used.
Price: US$ 30.-

6 pcs C1148 EEV pulse modulator valve. Unused and in original boxes Price: US$ 50.- each

12 pcs C1150/1 EEV pulse modulator valve. Unused and in original boxes Price: US$ 50.- each

3 pcs C1166 EEV pulse modulator valve. Unused and in original
boxes. Price: US$ 50.- each

1 pcs QF 451 Ferranti. Looks like a radar TR switch and unused.
Price: US$ 20.-

1 pcs KS 9-40D Mullard klystron. Unused in sealed box Price: US$ 20.-

4 pcs M509 EEV magnetron. Also coded CV 3982. Unused in
sealed box Price: US$ 50.- each

2 pcs M599 EEV magnetron. Unused in sealed box
Price: US$ 50.- each

1 pcs JP 9-75 Mullard magnetron. Unused in sealed box
Price: US$ 50.-

7 pcs 24B1 STC trigatron valve. Unused in original box (Strange
looking valvel) Price: US$ 30.- each

11 pcs 725A Western Electric magnetron. Unused in sealed boxes.
Price: US$ 30.- each

E-mail me if interested. Offers are also welcome.

Best regards,

Arnold Goks&#65533;yr
- manager -

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4920. WANTED Gonset GSB-201 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 21:30:35 UTC
From: Presley Travis <presleytravis@nexet.net>
Message-ID: <3C1134FB.95A8387@nexet.net>
Source record: 46914

Email with price & condition...
Tnx & Vy 73,
KA4NNN
presleytravis@musician.org

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4921. Re: WANTED Gonset GSB-201 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 21:38:45 UTC
From: Patrick Croft <mai@iquest.net>
Message-ID: <3C1136E5.8CFCAC1C@iquest.net>
Source record: 46915

where are you located? I have a spare one, but don't want to fool with shipping....if Indianapolis is within driving range let me know. I'm leaving the office but will reply on Monday.

Bests,

Patrick
W9GTA

Presley Travis wrote:
>
> Email with price & condition...
> Tnx & Vy 73,
> KA4NNN
> presleytravis@musician.org
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4922. Re: Help identify these old TRANSISTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 21:48:55 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <bPaQ7.97791$Y6.10237286@news1.rdc1.ct.home.com>
Source record: 46916

You might want to ascertain their age, and whether they have more
value as collectables than as project parts. There are collectors
looking for similar items, but how rare those WE's are I don't know.
The first device looks quite early.

Pete

"Gregory Beat" <gregory.beat@worldnet.att.net> wrote in message
news:YoSO7.207576$3d2.9213625@bgtnsc06-news.ops.worldnet.att.net...
> Consult and ECG or NTE cross reference book or on-line
>
> http://www.nteinc.com/crm9.html
>
>
> G. Beat
> w9gb
>
> "Joe Tynan" <NO***SPAMcaustic@NO_SPAMseattleu.edu> wrote in message
> news:3c0c4fd5.45980824@news.qwest.net...
> > Hello! I recently discovered a few quantities of old transistors, and
> > unfortunately, I can't find any information on them at all! Any help
> > identifying them and what their specs are would be very appreciated!
> > Here are the URLs to pictures for each one. The filename of the
> > picture is also the model number of the transistor:
> >
> > http://students.seattleu.edu/caustic/transistors/F53308.jpg
> >
> > http://students.seattleu.edu/caustic/transistors/GA52243top.jpg
> >
> > http://students.seattleu.edu/caustic/transistors/GA52829.jpg
> >
> > http://students.seattleu.edu/caustic/transistors/GA52996.jpg
> >
> > http://students.seattleu.edu/caustic/transistors/GA53775.jpg
> >
> > Thank you in advance!
> >
> > Joe
> >
> > To get in contact with me via email, please remove the NOSPAM from the
> email address.
>
>

4923. WTB 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 22:00:32 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <4_aQ7.213647$3d2.9678421@bgtnsc06-news.ops.worldnet.att.net>
Source record: 46917

The subject line says it all.

4924. HD73 Rotor Controllers only

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 22:14:03 UTC
From: ljl160@aol.com
Message-ID: <20011207171403.16849.00001065@mb-fa.aol.com>
Source record: 46918

I have 2 HD73 control boxes only and in very decent shape. Best offer.
Thanks

4925. Re: WTB Scope Dolly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-07 22:36:21 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <FvbQ7.9$s71.8746@nwrddc02.gnilink.net>
Source record: 46919
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.repair

Thanks, I know but the disassembly, packing, shipping and crating cost
$50-70.
Most these Tek carts are in California it takes weeks or a M-16 to get them
people to there butts.
I operate in full New York time, this season
LOL !

TekMan wrote in message <54aca3d4.0112070103.62cea184@posting.google.com>...
>"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:<0CRP7.4$Ya.882@nwrddc02.gnilink.net>...
>> I need a scope dolly for my Tek 555 in
>> Can pick up Long Island/Queens/NYC area
>> Remove NOSPAM in email addy to reply direct
>
>Joe,
>
>try www.ebay.com . These things can be found there quite often in
>business, test equipment.
>
>HTH
>
>Andreas

4926. FS: Collins 75S3 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 00:04:54 UTC
From: s39fm@aol.com
Message-ID: <20011207190454.02597.00001853@mb-dh.aol.com>
Source record: 46920

> Hello All
> I have a Collins 75S3 receiver in very good condition, its wings emblem,
has the
> optional weighted main knob and the cw filter. It comes with the original
> owners manual and power cord.This receiver is in working condition, it is
from
> a estate 575.00 plus shipping
>
> John
>

4927. Re: WTB: National 5pf/5pf air-variable cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 01:05:49 UTC
From: n2ey@aol.com
Message-ID: <20011207200549.04115.00000089@mb-fy.aol.com>
Source record: 46921

In article <3BDF76FA.AE967120@aplus.com>, John Derrico <jderrico@aplus.com>
writes:

>I need an air-variable cap for a National NC-173.
>I think that it is common to many national radios that have
>a Crystal Filter Phasing Control. It is possibly a 5pf/5pf
>cap that is mounted on a rectangular ceramic base with 4-screws.
>As far as I can tell (with the schematics that I have) it is in
>the following radios:
>
> National
> NC2-40(A,B,C,CS,D), NC-200, NC-173, NC-183(+D),
> NHU(-B,20,20B), HRO-7, NBS-3, and possibly many more radios.
>
>Please look through your parts bins and let me know if you
>have one available.
>
>Thanks for your time,
>
> John D.
>

Are you still looking for this? I think I have one, with the xtal.

73 de Jim, N2EY

4928. Re: Regulated vs Switched power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 01:42:07 UTC
From: "J. David Schronce" <david.nospam@schronce.f2s.com>
Message-ID: <3C1171C2.1070603@schronce.f2s.com>
Source record: 46922

I'd like to thank the group for the education and their suggestions. I bought a very nice, reasonably priced MFJ Regulated power supply today. It's completely silent and produces *0* RFI across all bands

Thanks guys!

---dave---

J. David Schronce wrote:

> I ask this here because I know from reading your posts that this is
> where the experts hangout.
>
> I'm a new General getting into HF and need to buy a 12 VDC power
> supply. I've seen regulated (cheap) and switched (expensive).
>
> What's the difference and why should I spring for the more expensive
> switched (or should I?)
>
> Thanks guys!
>
> ---dave---
>
> Note: remove '.nospam" from my address to write me directly
>

4929. WTB:Lettine 240 Manual/Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 04:12:51 UTC
From: rick <flyfurs@uplink.net>
Message-ID: <MdgQ7.87$jm4.29379@nntp3.onemain.com>
Source record: 46923

Need a manual for an old Lettine model 240 transmitter.Could also use any spare parts.

Thanks , Rick

flyfurs@uplink.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.306 / Virus Database: 166 - Release Date: 12/4/2001

4930. Re: WANTED Gonset GSB-201 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 04:14:12 UTC
From: Presley Travis <presleytravis@nexet.net>
Message-ID: <3C119394.4FC467C1@nexet.net>
Source record: 46924

Greetings Patrick,
Thanks for the quick response...unfortunately for me,
I am in Virginia...if you reconsider shipping, let me know.
Also what are you asking for the amp?..that maybe motivation
for a road trip.
Tnx & Vy 73,
Presley Travis
KA4NNN

presleytravis@musician.org

Patrick Croft wrote:

> where are you located? I have a spare one, but don't want to fool with
> shipping....if Indianapolis is within driving range let me know. I'm
> leaving the office but will reply on Monday.
>
> Bests,
>
> Patrick
> W9GTA
>
> Presley Travis wrote:
> >
> > Email with price & condition...
> > Tnx & Vy 73,
> > KA4NNN
> > presleytravis@musician.org
> >
> > -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> > http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> > -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4931. Re: Sources for old electronics requested

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 04:29:37 UTC
From: n4buq@aol.com
Message-ID: <20011207232937.08702.00000343@mb-mj.aol.com>
Source record: 46925

Fair Radio sells this kind of thing and they put out a flier every so often.
Perhaps this is what you saw.

www.fairradio.com

Barry - N4BUQ

>I remember seeing a newspaper style catalog for out of date radio and
>electronics parts including my favorite the AN/GRC 109 system. Does anyone
>know which company this might be and how to contact them if they are still
>in business?
>
>Michael

4932. Allied AX190 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 05:08:51 UTC
From: ljl160@aol.com
Message-ID: <20011208000851.11335.00001103@mb-fj.aol.com>
Source record: 46926

FS: AX190 receiver with shop manual. It looks excellent and plays great but it needs the audio board repaired (minor deal) . I shorted it by accident. I have too many projects so $80.00

4933. Re: Boat Anchors For Sale (Europe)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 10:46:37 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3c11f08a@runswick.octacon.co.uk>
Source record: 46927

Watch this guy!

He conned me!

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

"Bob G4VGO" <rmread@attglobal.net> wrote in message
news:3c0f7c41_1@news2.prserv.net...
> I am about to take an overseas posting and have to shift the following,
pick
> up in Suffolk or I can deliver to Europe.
>
> 1. Collins 75A4 with after market 2.1 and 500 Hz filters and original 3
KHz
> filter. £500
> 2. GPR 90 TMC general coverage and amatuer bandspread receiver £450
> 3. Drake R4C with Sherwood (done by Bob Sherwood) and Drake shop mods
(All)
> and all filters £450
> 4. Drake T4XB with AC4 and MS4 (new valves 180w output all bands with
160m
> xtals) £350
> 5. National HRO50T1 with coils for all amatuer bandspread (80-10m)
and
> 1-2 MHz £200
> 6. Everything you ever wanted for the HRO 5 Coils, Coils, more Coils and
> three radios in various states of assembly and two PSU's £150 or free with
> one of the above
> 7. Johnson Viking Ranger II, full output 160-6m AM/CW, VGC £100
> 8. D104 with Drake mic plug £75 or free with item #4
> 9. Drake TR4 and RV4 (w/o case) £125
> 10. Drake R4B £100
>
>
> email if interested.
>
>
> Bob G4VGO
>
>
>
>

>
>

4934. SX 101 crystal access

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 13:23:44 UTC
From: Bob Rinaldi <w1cny@attbi.com>
Message-ID: <AvoQ7.16742$ER5.269983@rwcrnsc52>
Source record: 46928

How does one get to the USB/LSB crystals in an SX--101?
Thanks,
Bob

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.306 / Virus Database: 166 - Release Date: 12/4/2001

4935. VOMAX speech proc. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 17:29:28 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3c1250fd$0$12923$4c41069e@reader1.ash.ops.us.uu.net>
Source record: 46929

Hi all,

Vomax model 4-D. Works. Copy of manual

$65 shipped CONUS

Kevin
KG9IL

4936. WTB: Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 18:01:52 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <kAsQ7.1824$Z03.1251505@news1.rdc1.mi.home.com>
Source record: 46930

im looking for a fairly accurate H.F. wattmeter

what have you got

Monte k9dzd@home.com

4937. F S KENWOOD FILTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 20:25:38 UTC
From: johnyk78@aol.com
Message-ID: <20011208152538.24711.00000940@mb-mw.aol.com>
Source record: 46931

YK88SN SSB FILTER.......$60
YK88A AM FILTER.............$50
YG455C TRIO CW FILTER $75
YK 88CN NARROW CW FILTER $45
YK 88C-1 CW FILTER....$75
CW FILTER FOR FT140 KENWOOD $45
YG88C.... KENWOOD FILTER $45
ALL GUARANTEED AND I WILL PREPAY SHIPPING
SEND E MAIL FOR LATEST LISTING 73 jOHNYK78@AOL.COM

4938. Lafayette Desk Mike

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 20:40:23 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <XUuQ7.12565$714.1320774@newsread1.prod.itd.earthlink.net>
Source record: 46932

hello,

i got a lafayette desk mike in a trade for some equipment and need a piece to the mike. the button or the thing you push to activate the mike is missing from the microphone. anyone have a junk mike or know where i could find this piece? i do not want to modify the mike if at all possible.

many thanks

ku4yp

4939. FS: Nice, big Rack mount project case- NEW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 21:37:16 UTC
From: jimmoci@aol.com
Message-ID: <20011208163716.05034.00001475@mb-ms.aol.com>
Source record: 46933

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305481998

Tnx for looking!

4940. Sorry, meant For Auction, not FS on the project case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 21:41:01 UTC
From: jimmoci@aol.com
Message-ID: <20011208164101.05034.00001480@mb-ms.aol.com>
Source record: 46934

Sorry, I inadvertantly typed FS instead of FA on the project case.
Let the flames begin!
Jim

4941. Wanted ssb adapter for Grundig Satellit 2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 22:13:27 UTC
From: hf6v <Morse.Key@btinternet.com>
Message-ID: <9uu3aa$c11$1@neptunium.btinternet.com>
Source record: 46935

Restoring a Grundig Satellit 2000 portable receiver and its nearly there,
but would like to get hold of the
associated SSB adapter unit, anyone out there got one you'd be willing to
sell. I am in England
thanks (should this be wrong newsgroup for this type of kits, could
someone suggest the right one pls?)
73 and Happy Holidays
Tony G3ZRJ

4942. Re: Sorry, meant For Auction, not FS on the project case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 22:45:32 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C12980C.A8D2DD92@coqui.net>
Source record: 46936

Jim Moci wrote:
>
> Sorry, I inadvertantly typed FS instead of FA on the project case.
> Let the flames begin!
> Jim

Consider yourself flamed...inadvertently.
-Bill

4943. WTB: Drake 1544 and 1548 for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-08 23:36:53 UTC
From: k9sqg@aol.com
Message-ID: <20011208183653.16623.00001172@mb-bj.aol.com>
Source record: 46937

Still looking for one more cable and adaptor box to finish out my Drake 7 line "operating museum". This is the adaptor box and cable that allows one to connect the RV-75 with the TR-7 and R-7.

Thanks and 73s,

Evan

4944. Wanted: HP8405A app. notes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 00:12:39 UTC
From: Terry Perdue <k8tp@home.com>
Message-ID: <X%xQ7.18751$ER5.272663@rwcrnsc52>
Source record: 46938

Hello -

I'm looking for copies of any Application Notes pertaining to the HP 8405A Vector Impedance Meter. I understand that two of them are AN86: "Using the Vector Impedance Meter" and AN77-3: "Measurement of Complex Impedance". If you have either of these, I would be happy to pay you for your trouble and any copy costs involved.
Thank you.

Terry Perdue
k8tp@attbi.com

4945. FA HALLICRAFTERS SUPER SKYRIDER RECEIVER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 02:51:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C12D194.5541CE24@ckradio.net>
Source record: 46939
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305389605

4946. FA R-395 SW RECEIVER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 02:55:26 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C12D29E.DC950081@ckradio.net>
Source record: 46940
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305431821

4947. FA PRD-1/R-395 HF DIRECTION FINDING RECEIVER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 02:57:52 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C12D330.7992323@ckradio.net>
Source record: 46941
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305431821

4948. WTB Heath HM-2140

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 04:46:31 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3c12efc1$0$20476$724ebb72@reader2.ash.ops.us.uu.net>
Source record: 46943

Hi all,

Looking to buy a HM-2140 wattmeter.

Thanks
Kevin
KG9IL

4949. Re: Wanted: HP8405A app. notes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 04:48:01 UTC
From: user@yahoo.com
Message-ID: <3c12eb10.5706119@news.triconet.org>
Source record: 46942

On Sun, 09 Dec 2001 00:12:39 GMT, "Terry Perdue" <k8tp@home.com> wrote:

|Hello -
|
|I'm looking for copies of any Application Notes pertaining to the HP 8405A
|Vector Impedance Meter. I understand that two of them are AN86: "Using the
|Vector Impedance Meter" and AN77-3: "Measurement of Complex Impedance". If
|you have either of these, I would be happy to pay you for your trouble and
|any copy costs involved.
|Thank you.

First, the 8405 is a Vector Voltmeter, not a Vector Impedance Meter.

So if you have an 8405, AN-86 will not be of too much use to you. You want
AN-77-3. If you have a 4815 then AN-86 will be of use.

I have both of these notes. If you would have asked a couple of days ago I
could have made you a copy while I was at Kinkos making one for OZ9DR.

What's yer poison?

Wes N7WS

|
|Terry Perdue
|k8tp@attbi.com
|
|
|

4950. WTB P/S connector for Drake TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 04:48:52 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3c12f04e$0$20484$724ebb72@reader2.ash.ops.us.uu.net>
Source record: 46794

Hi All,

I need the connector that goes into the back of the TR-7 from the power supply. It is a cinch jones type S-404-CCT.

Thanks
Kevin
KG9IL

4951. Re: FA PRD-1/R-395 HF DIRECTION FINDING RECEIVER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 07:59:29 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C1319E1.320F183E@ix.netcom.com>
Source record: 46795
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Just so you know, Fair Radio is selling these for about
your opening asking price. This is going to close no bidders.

Chris wrote:
>
> Please take a look
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305431821

4952. WTB: B&W 551A Coaxial In-Out Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 13:28:56 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <hjp61ugfkdegoh9h3k8t42igc1l8fcj0mf@4ax.com>
Source record: 46796
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi all. I'm looking for a B&W model 551A coaxial in-out switch.

Please email to the address below stating condition and price, shipped
to NH. Or you can call the numbers below.

THANKS!

Neil, K1VY
K1VY@arrl.net
(603) 465-2788
(800) 962-2949

4953. FS: Tube for Johnson Radio Purist

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 14:59:07 UTC
From: ldaniel102@aol.com
Message-ID: <20011209095907.17822.00001067@mb-bh.aol.com>
Source record: 46797

For sale one good EF Johnson 12AU7 with great lettering (Nice Viking!)
--perfect for authentic restorations. $6.00 post paid in US. Thaks Larry

4954. Re: FA PRD-1/R-395 HF DIRECTION FINDING RECEIVER LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 15:10:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C137EC8.6E35F46E@ckradio.net>
Source record: 46798
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi David
These are words of wisdom by you

From: David Stinson (arc5@ix.netcom.com)
Subject: NEVER READ A "Re:" ON R.R.S.
Newsgroups: rec.radio.swap
Date: 1998/12/07

Some ten-cent advice for you.

Save youself some aggrivation--
If it starts with "Re:,"
it's either some old fart sour graping about prices
or a silly flame war.

If it starts with "Re:" just delete it.

--
73 DE David Stinson AB5S
arc5@ix.netcom.com

Occupied Texas, CSA

David Stinson wrote:

> Just so you know, Fair Radio is selling these for about
> your opening asking price. This is going to close no bidders.
>
> Chris wrote:
> >
> > Please take a look
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305431821

4955. Re: WTB: Drake 1544 and 1548 for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 15:41:22 UTC
From: Marvin Born <mborn@k8xu.com>
Message-ID: <3C138621.7AD173A4@k8xu.com>
Source record: 46799

Hi,

I don't have the adaptor you want. But I am looking for a Drake R-7 to match my TR-7. I thought maybe you know of one for sale. I would also like to find a WH-7 some day.

73, K8XU

K9SQG wrote:

> Still looking for one more cable and adaptor box to finish out my Drake 7 line
> "operating museum". This is the adaptor box and cable that allows one to
> connect the RV-75 with the TR-7 and R-7.
>
> Thanks and 73s,
>
> Evan

4956. A.M. STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 19:59:24 UTC
From: Bruce Summers <k8ibe@voyager.net>
Message-ID: <3c13c295$0$37099$2c3e98f8@news.voyager.net>
Source record: 46800

I.M SELLING OUT MY ENTIRE A.M. STATION , JOHNSON'S , HAMMARLUND'S ,
HEATHKITS , TEST GEAR AND PARTS, I AM IN NORTHREN MICHIGAN AND WOULD
PREFER PICKUP'S ON THE GEAR, FOR FUTHER INFO , PICS. AND PRICES ,
PLEASE E-MAIL ME DIRECT AT
k8ibe@voyager.net

4957. FS or Trade Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 20:07:12 UTC
From: Milstuf <milstuf@home.com>
Message-ID: <QvPQ7.20535$wL4.34988@rwcrnsc51>
Source record: 46801

NC 300 decent condition needs clean up not tested was told it worked
Lafayette 800 with speaker cabnet on speaker has rust on outside of cabnet
would make a nice radio not checked out
Make offer or trade email me
Carl
milstuf@attbi.com

4958. NEW SHAMELESS UNABASHED TRADING PAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 20:12:36 UTC
From: Al Link <K4ICL@ParisMtnSignCo.com>
Message-ID: <RuPQ7.129744$8n4.9629745@e3500-atl1.usenetserver.com>
Source record: 46802
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

All:

Got tired of looking all the stuff I don't need or don't use just laying about so put the whole mess on our web page so you could take a look at it.

Find it on http://www.ParisMtnSignCo.com by clicking the "Shameless Unabashed Trading Page" hyperlink on the left of the Home page. Check out our new catalog of sign goodies while you are there.

Happy Holidays and 73's

AL
K4ICL

4959. FA:NEW Rack mount project case for homebrewers-LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 20:22:25 UTC
From: jimmoci@aol.com
Message-ID: <20011209152225.27128.00001345@mb-mu.aol.com>
Source record: 46803

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305481998

Tnx for looking!

4960. FA HALICRAFTERS RECEIVER - LAST DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 20:55:21 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C13CFB9.F90D9D1B@ckradio.net>
Source record: 46804
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1305389605

4961. 75S1 rcvr wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 21:51:40 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C13DCEB.88FCC230@sympatico.ca>
Source record: 46805

Gentlemen
I am looking for a 75S-1 collins in good shape
tks
ve2amk-canada

4962. 75S3 rcvr collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 21:55:45 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C13DDE1.101DDCD8@sympatico.ca>
Source record: 46806

Gentlemen
My other message was wrong because I am looking for a 75-S-3 in good
shape.
tks
ve2amk-canada

4963. Re: WTB: Drake 1544 and 1548 for 7 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 21:56:49 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <cbn71u08ltmk1ctsltsgcqtl3bfra7a2a0@4ax.com>
Source record: 46807

The R7 is an overpriced engineering mistake, foisted on the Drake
lovers with promises of additional features (like a notch filter that
really sucks) and compatibility with the TR-7 (yeah, but they're NOT
phase locked together!).

Save your money, the TR-7 receiver is every bit as good as the R7.
All you'll gain with the R7 is more stuff taking up room on your desk.

Written by one who's had a perfect R7A and ditched it in disgust.

Neil, K1VY
K1VY@arrl.net

On Sun, 09 Dec 2001 10:41:22 -0500, Marvin Born <mborn@k8xu.com>
wrote:

>Hi,
>
>I don't have the adaptor you want. But I am looking for a Drake R-7 to match my
>TR-7. I thought maybe you know of one for sale. I would also like to find a
>WH-7 some day.
>
>
>73, K8XU
>
>K9SQG wrote:
>
>> Still looking for one more cable and adaptor box to finish out my Drake 7 line
>> "operating museum". This is the adaptor box and cable that allows one to
>> connect the RV-75 with the TR-7 and R-7.
>>
>> Thanks and 73s,
>>
>> Evan

4964. F S Kenwood Acessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 23:34:55 UTC
From: johnyk78@aol.com
Message-ID: <20011209183455.10849.00001245@mb-mo.aol.com>
Source record: 46808

kenwood vs1 voice synt....$60
Kenwood FM430 board.....$50
Bird slugs inquire 73 johnyk78@aol.com

4965. fa Beautiful SWAN TWINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-09 23:57:53 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <5USQ7.251079$ez.35008876@news1.rdc1.nj.home.com>
Source record: 46809
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

See here...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1308304389

4966. FS: Tektronix 545A w/CA Plug-in unit (Parting out)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 01:23:23 UTC
From: rlmobley@aol.com
Message-ID: <20011209202323.16387.00001435@mb-ma.aol.com>
Source record: 46810

The unit is complete, so tell me what you need.

73,
Rick
WB5FDP
wb5fdp@arrl.net

4967. FS: Vintage EV 719 desk mic with Heil HC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 01:57:46 UTC
From: "Mark Wilke (K8VL)" <markwilke@home.com>
Message-ID: <uEUQ7.12770$va.6079661@news2.rdc1.mi.home.com>
Source record: 46811

For sale: Electro Voice 719 desk mic with Heil HC-5 element. Very good condition, and wired for Kenwood (8-pin) radios. $50.00 shipped.

4968. FS:Collins 75S3 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 05:27:03 UTC
From: s39fm@aol.com
Message-ID: <20011210002703.24256.00002641@mb-md.aol.com>
Source record: 46812

> Hello All
> I have a Collins 75S3 receiver in very good condition, its wings emblem,
has the
> optional weighted main knob and the cw filter. It comes with the original
> owners manual and power cord.This receiver is in working condition, it is
from
> a estate 575.00 plus shipping
>
> John
>

4969. Hickok Tube tester question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 06:29:16 UTC
From: Fred Farkle <sunzoom_spark@yahoo.com>
Message-ID: <B8399612.3645%sunzoom_spark@yahoo.com>
Source record: 46813

I need some advice from some of the more learned members of the the group: I have a Hickok 539a which is exhibiting the symptom of the #81 bulb glowing when I test a power tube, say a 6l6. When I turn the filament voltage down the bulb gets dimmer. When check 35l6 the bulb burns bright. I put fresh caps in and tested the tubes. No problems there. I checked the filament output and the numbers are about right. However, in the off position the still was voltage present is that normal? . Any Ideas? What should the resistance on the primaries be of the 2 transformers?
Thanks in advance,

4970. Heathkit "Mohican"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 07:25:01 UTC
From: ve3esz@magma.ca
Message-ID: <6fb88f1d.0112092325.4da23df0@posting.google.com>
Source record: 46814

Trying to put some life back into one of these, badly in need of a
Schematic diagram. A scan of diagram would be appreciated.
Pierre VE3ESZ

4971. Re: Heathkit "Mohican"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 14:01:59 UTC
From: jkj@sweden.hp.com
Message-ID: <9v2f8n$gf3$1@fcnews.fc.hp.com>
Source record: 46815

There's one on bama.sbc.edu

* Pierre * (ve3esz@magma.ca) wrote:
: Trying to put some life back into one of these, badly in need of a
: Schematic diagram. A scan of diagram would be appreciated.
: Pierre VE3ESZ

--

Jim Jackson
jim_jackson@hp.com
1-970-898-2417

4972. FS: Hallicrafters tubes and dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 14:57:47 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <L34R7.2543$O42.968228@news1.news.adelphia.net>
Source record: 46816

I have a bunch of Tubes with the "Halli" logo on them and also a bunch of dials for Hallicrafters. Please e-mail me for the complete list. Or, tell me what you mite need?
Thank you,
Gary...WZ1M

--

4973. RF Power Concepts Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 15:49:43 UTC
From: ljl160@aol.com
Message-ID: <20011210104943.13390.00001396@mb-fz.aol.com>
Source record: 46817

FS: The RF Power Concepts Antenna tuner.160-10 meters - 2KW roller inductor with B+W turns counter and spinner knob. Has balanced and unbalance inputs. Very nice condition and good front panel. Cabinet is Collins looking type. No meters on this one. It works perfectly and never arced either. $215.00 shipped and insured UPS.

4974. Re: Hickok Tube tester question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 16:14:16 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <sb5R7.1507$zz2.236233@nwrddc01.gnilink.net>
Source record: 46818

Hickok Tube tester questionMake sure you ate using the proper High Low setting

Fred Farkle wrote in message ...
I need some advice from some of the more learned members of the the group:
I have a Hickok 539a which is exhibiting the symptom of the #81 bulb glowing when I test a power tube, say a 6l6. When I turn the filament voltage down the bulb gets dimmer. When check 35l6 the bulb burns bright. I put fresh caps in and tested the tubes. No problems there. I checked the filament output and the numbers are about right. However, in the off position the still was voltage present is that normal? . Any Ideas? What should the resistance on the primaries be of the 2 transformers?
Thanks in advance,

4975. Re: Vintage EV 719 desk mic with Heil HC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 16:20:01 UTC
From: GB <gregory.beat@attbi.com>
Message-ID: <Rg5R7.30653$Yy.336624@rwcrnsc53>
Source record: 46819

Mark, I sent you a link for an EV 638

gb

"Mark Wilke (K8VL)" <markwilke@home.com> wrote in message
news:uEUQ7.12770$va.6079661@news2.rdc1.mi.home.com...
> For sale: Electro Voice 719 desk mic with Heil HC-5 element. Very good
> condition, and wired for Kenwood (8-pin) radios. $50.00 shipped.
>
>

4976. WTB-UHF KILOWATT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 16:23:30 UTC
From: n2ion@aol.com
Message-ID: <20011210112330.29156.00003154@mb-mq.aol.com>
Source record: 46820

I'M LOOKING TO PURCHASE A USED UHF COMMERCIALLY MADE AMP FOR 432 SIDEBAND.
GOT ONE TO SELL?

4977. FS Heathkit SB-104 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 16:38:34 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <ey5R7.995$vK1.89686@newsread2.prod.itd.earthlink.net>
Source record: 46821

I have for sale from an estate the nicest Heathkit SB-104 Station that I have seen. All gear was assembled by the owner's son who is great technician. His work is superb. The gear has not been used much and not at all in the past 15 years. All components and boards are original. Everything works fine except the digital readout on the SB104 flickers after it has been on for awhile. I think the gear needs some contacts and sockets cleaned.

1. SB-104 SSB Transceiver with SBM-104-1 Modification Kit installed;
2. SBA-1043 400 Hz CW Filter installed;
3. SBA-104-1 Noise Blanker installed;
4. SB-604 Accessory Speaker;
5. HP-1144 AC/13.8 Volt DC Power Supply;
6. SB-614 Station Monitor/CRT;
7. HD-1410 Electronic Keyer;
8. Heathkit Mic for SB-104. This is the later brown desk mic, modern design;
9. HD-15 Hybrid Phone Patch.

All equipment looks new and comes with original manuals. Gear will be double boxed and packed well at no cost.Price is $575 plus actual shipping costs from 79602 Thanks, Charlie Hugg, K5MBX

4978. FS: Heath HR-10 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 18:20:18 UTC
From: Bruce Stock <stockb@accessone.com>
Message-ID: <C17R7.958$gf.27083@sjc-read.news.verio.net>
Source record: 46822

This is the matching receiver for the DX-60. It works fine, has no mods.
Good cosmetics with only a few dings on the case. See pix at:

http://myweb.accessone.com/~stockb/misc/hr-10.jpg

Yours for $79 plus shipping from Seattle. Or, Deduct $9 if you don't need
the manual.

73, Bruce AB7YD

4979. WTB: Drake R4A or R4B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 18:44:03 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <Tn7R7.6859$Pf1.456928465@newssvr16.news.prodigy.com>
Source record: 46823

Looking for a very nice condition R4A or R4B receiver.

4980. Re: FS:Collins 75S3 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 20:01:00 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C15147C.8D0E5EB9@sympatico.ca>
Source record: 46824

Gentlemen
I am looking for a friend a rcvr 75S3 collins because I want to buy his 75A4
his
E-mail is
dupp @netrover.ca-can send him a message concerning your 75S3 maybe he
will be interested hi.hi.
tks
ve2amk-canada

S39FM a écrit :

> > Hello All
> > I have a Collins 75S3 receiver in very good condition, its wings emblem,
> has the
> > optional weighted main knob and the cw filter. It comes with the original
> > owners manual and power cord.This receiver is in working condition, it is
> from
> > a estate 575.00 plus shipping
> >
> > John
> >

4981. For sale : lots of gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 21:08:12 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9v387s$s2e@dispatch.concentric.net>
Source record: 46825

Hello
I have for sale the following.

Icom R71A excellent with manual copy $450.00

FR101 Yeasu like new with original manual
$200.00

Swan 600T excellent (can send pictures)
with original manual $500.00

tiim

4982. WTB:Yaesu Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-10 21:51:24 UTC
From: K9DZD <k9dzd@home.com>
Message-ID: <w7aR7.5260$Z03.3166127@news1.rdc1.mi.home.com>
Source record: 46826

im looking for a yaesu hand mic

MH1B8 i think

comes with the ft890,990 etc

monte k9dzd@home.com

4983. FS R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 00:11:12 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <AacR7.5$8m1.1@nwrddc01.gnilink.net>
Source record: 46827

Collins made R-390 restored
All new xtals, powder coated knob's, covers, Langford SSB AGC mod.
Baked enamel Collins Canadian AF Gray/Blue, UV charged glow in the dark
engraved lettering, Radium meters still glow
Cleaned and Polished smooth gear train "Beauty"
Original screw drivers, pin straightners on back
$1500 plus 130lbs shipping from Long Island
free Anvil flight case included
Remove NOSPAM

4984. TG-34A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 00:38:45 UTC
From: qualtronics@pacbell.net
Message-ID: <a7c3971.0112101638.11419251@posting.google.com>
Source record: 46828

I have two units, in both the audio oscillators do not work. Anyone
familiar with the unit/problem?
Harley w6auy

4985. FS AM EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 01:19:01 UTC
From: Jim Monsion <jimw8vxh@centurytel.net>
Message-ID: <3C155F04.7029023F@centurytel.net>
Source record: 46829

I HAVE FOR SALE THE FOLLOWING HEATHKIT AM EQUIPMENT.
2 HEATHKIT TX 1 APACHE TRANSMITTERS WITH ASSEMBLY/OPERATORS
MANUAL.$175.00 EACH.
1 HEATHKIT RX 1 MOHAWK RECEIVER WITH ASSEMBLY/OPERATORS MANUAL $175.00.
1 HEATHKIT SB10 SIDEBAND ADAPTOR WITH ASSEMBLY/OPERATORS MANUAL FOR
$50.00
ALL EQUIPMENT IS IN VERY GOOD CONDITION AND OPERATIONAL.
PHOTOS AVAILABLE UPON REQUEST VIA E-MAIL.
PICKUP ONLY, OR I'LL MEET YOU HALF WAY UP TO 200 MILES FROM EAST CENTRAL
LOWER MICHIGAN.
THESE RIGS ARE VERY HEAVY AND PERFER NOT TO SHIP.
.

JIM
W8VXH

4986. Yaesu FTDX-401 ACC Plug Info WTD:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 03:04:30 UTC
From: yardleyite@aol.com
Message-ID: <20011210220430.20761.00002156@mb-ba.aol.com>
Source record: 46830

Hello,
Would anyone have any idea what pins are jumpered on a Yaesu FTDX-401 in ordered to get the PA filaments/heaters to work? There is a big octal plug in the rear center, and a smaller plug to the right.

Any information will be greatly appreciated. Please reply to my email address only (yardleyite@aol.com)

Thank you.
Joe Cro N3IBX

4987. Re: RF Power Concepts Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 05:08:50 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <9v447u$ii5$1@plutonium.btinternet.com>
Source record: 46831

The key feature of an antenna tuner claimed to cover 160 meters is the inductance of the roller inductor.

What is it ? Alernatively, if inductance is not known, how many turns does it have?

Otherwise purchasers may be disappointed.

==========
Regards from Reg, G4FGQ
For free radio design software go to:-
http://www.btinternet.com/~g4fgq.regp
==========

LJL160 <ljl160@aol.com> wrote in message news:20011210104943.13390.00001396@mb-fz.aol.com...
> FS: The RF Power Concepts Antenna tuner.160-10 meters - 2KW roller inductor
> with B+W turns counter and spinner knob. Has balanced and unbalance inputs.
> Very nice condition and good front panel. Cabinet is Collins looking type. No
> meters on this one. It works perfectly and never arced either. $215.00 shipped
> and insured UPS.

4988. Re: Hickok Tube tester question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 05:12:44 UTC
From: Fred Farkle <sunzoom_spark@yahoo.com>
Message-ID: <B83AD5BB.3717%sunzoom_spark@yahoo.com>
Source record: 46832

Joe, would the high low have an effect on the current draw even before the test button is pushed? The current is causing the bulb to light whenever a tube is put in a socket and the filament starts to heat.

4989. Re: RF Power Concepts Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 05:30:22 UTC
From: ljl160@aol.com
Message-ID: <20011211003022.07537.00001529@mb-ck.aol.com>
Source record: 46833

Its actually an RF Power Components Maxi Tuner. It tunes my 55 foot sloper on 160 easily . I'll be glad to count the turns if someone wants me to. Id guess and say the roller is 28uh or better.

4990. Swan 500 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 05:30:30 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <WRgR7.2081$5K4.270146@newsread1.prod.itd.earthlink.net>
Source record: 46834
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

hello,

i have a swan 500 station for sale. it includes the following,

Swan 500 (not c) 80-10 meters. weak on 15 meters, about 50-60 watts. 100 watts+ on 10. 120 watts on 20, 200+ on 40 and 80. radio is clean and looks good. has one scratch (small) on top of radio and slightly rubbed on the front top corners. no extra holes or apparent mods.

Swan model 117xc power supply and speaker. has been modified (no holes) with two wires from speaker where i used a dsp 9 audio filter with it.

Swan 410 vfo. matches the 500 radio. very clean. no scratches or dents. works well

Swan model 22b vfo adapter for vfo.

Swan model vx-2 vox unit.

Sure 444 desk mike with Swan logo.

Swan model fs-2 field strength meter. clean. works. has original antenna, which is rare to find these days.

this rig is excess to my needs. this radio and all equipment is in service and operational, however due to it's age i must sell it as is. i have aquired a drake tr4c and have a couple of heath rigs so i must sell this to finance an amplifer.

if you want to see pictures, go to http://home.earthlink.net/~ku4yp and click on radios.

asking $400.00 for all the above and will SPLIT shipping to lower 48 states. i ship from mailboxes etc. because i am willing to pay more for something packaged well. email me to discuss shipping elsewhere. i would consider a trade for a CLEAN and OPERATIONAL heathkit sb220 amplifier.

thanks for reading,

mike prevatt
ku4yp

4991. AX190 Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 05:34:13 UTC
From: ljl160@aol.com
Message-ID: <20011211003413.07529.00001155@mb-ck.aol.com>
Source record: 46835

Thanks to all who responded!

4992. FS:WWII Wireless Set No11 (Aust)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 09:10:30 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <c4kR7.396$BK1.7756@news.cpqcorp.net>
Source record: 46836

I have a working Wireless Set No11, Australian version. This is a WWII HF vehicle set CW, MCW and AM. One range 4.2 to 7.5 Mc
It comes with all cables, high and low power units, ATU, CW key, Mic and headset.

The set is in good condition but I had to replace the dynamotor in the high power unit because the old one fell apart. The tag on the high power unit actually reads low power unit. In the past someone changed the tag plate. The antenna current meter is defective but I have a good spare one of a different size, this meter can be put in the housing of the defective one.

Price US$ 750 excluding shipping cost.

I'm located in the Netherlands,

Nico PA3ESA

4993. FA - 1934 Key Klix, Heath, National Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 09:15:16 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <E8kR7.1368$%K1.1119348825@newssvr12.news.prodigy.com>
Source record: 46837
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4994. FA - Hallicrafters, Kenyon, Weston Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 09:15:16 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <E8kR7.1370$YK1.1119345782@newssvr12.news.prodigy.com>
Source record: 46838
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4995. FA - Hammarlund, Signal, Jones Conn Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 09:15:16 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <E8kR7.1369$fl1.1119168672@newssvr12.news.prodigy.com>
Source record: 46839
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

4996. WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 14:11:43 UTC
From: preston23456@aol.com
Message-ID: <20011211091143.09787.00001569@mb-ft.aol.com>
Source record: 46840

If you have an R-390A receiver that is surplus to your needs and want to sell please email me and say how much you want for it. I'm looking for one that is in good condition--works--and is in fine shape electronically, mechanically and cosmetically.

Thanks,

Preston

4997. FS UTC LS-12X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 14:18:36 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3C1615BC.CFCCC394@mailhost.egr.msu.edu>
Source record: 46842

This is a like new LS series transformer.
Specs are:

Primary:
50-125-150-200-220-500 ohm
Secondary:
80K ohm CT (PP grids)

+17 dBm 500vdc HIPOT
$45 obo
will trade for 15 watt driver transformer
73 steve
w8tow

4998. NRC NCX-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 14:20:55 UTC
From: Tim Heasman <tim@g4lmh.freeserve.co.uk>
Message-ID: <9v54n0jbm1@newsg2.svr.pol.co.uk>
Source record: 46841

Hi all,
I am currently working on a NCX-500. I have the receive section working
quite well, but unable to use tx as no finals.
I am looking for a pair of used 6LQ6's to test the tx.
They cost about $60 each in the UK.
Can anyone help?

Regards

Tim
g4lmh

4999. FS: 6 meter - 2 meter transverter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 14:35:01 UTC
From: gspubl@tca.net
Message-ID: <3c161972.515716200@news.tamu.edu>
Source record: 46843

FS: TenTec model 1209 6 meter to 2 meter transverter. It gives your 2 meter tranceiver 6 meter capability and works in all modes. Looks new, is factory wired, and has original manual, $85.

5000. 4CX-1500B tube wanted for spare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 14:51:04 UTC
From: gspubl@tca.net
Message-ID: <3c161d2e.516672125@news.tamu.edu>
Source record: 46846

I am looking for a spare 4CX-1500B transmitting tube to keep for a spare. A good "pullout" would be fine a long as it is priced accordingly and has at least been checked for shorts with an ohmmeter.....thanks, Mike.

5001. Re: Hickok Tube tester question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 14:55:43 UTC
From: edengel@gvtc.com
Message-ID: <a10ef16b.0112110655.ad1853d@posting.google.com>
Source record: 46844

Fred Farkle <sunzoom_spark@yahoo.com> wrote in message
news:<B83AD5BB.3717%sunzoom_spark@yahoo.com>...
> Joe, would the high low have an effect on the current draw even before the
> test button is pushed? The current is causing the bulb to light whenever a
> tube is put in a socket and the filament starts to heat.
==========

Fred:

Make sure the #81 in your tester is really an 81. Folks often put other bulbs in the socket and if it is a lower current bulb, it will glow with only the heater load. BTW the #81 is a 6-volt tail light bulb and is rated at 1.02 Amps. Most 12-volt bulbs are rated at about half that current.

If your transformer has shorted turns, I would expect the #81 would glow without a tube in the "test socket."

Best Regards,

Ed
Canyon Lake, TX

5002. Heathkit - For sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 15:04:52 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C162094.E1560FC3@sympatico.ca>
Source record: 46845
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For sale...

> Heath HG-10b ext vfo $60 US shipped

> Heath CW Filter for a SB-300 hf receiver $40 US shipped
>
> Heath HS-1661 speaker $45 US shipped
>
> Heath HM-15 manual $9 US shipped
>
> Heath SB - 630 stn monitor $70 US shipped
>
> Heath SB-610 scope $75 US shipped
>
> Heath HD-1290 analog wx stn (inside unit) $45 US shipped
>
> Heath HD-19 phone patch $25 US shipped
>
> Heath Twoer lunchbox $45 US shipped

> Heath HP-13 and HP-13a ext power supply with cables $30 US each

> Heath SB-104 assembly and operation manuals $31 US for pair shipped

> Heath DX-60 transmitter manual $11 US shipped

> Heath HW-9 manual $15 US shipped

> Heath SB-303 manual $16 US shipped

> Heath ID-4001 weather station operation/assembly manuals $21 US shipped

> Radio shack sx-190 receiver manual $11 US shipped
>
> Allied AX-190 receiver manual $11 US shipped
>
> shipping extra unless specified. for further info, pls send me an
> Email.

73 Mike
VE3MKX / VA3HKT

5003. FA: 1920's Polyroyal 5 tube Receiver - Ends today!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 15:22:58 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <B83B8F01.147A%bmaynard@uri.edu>
Source record: 46847
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This is a very interesting radio - the tubes alone are probably worth bidding on. Thanks for looking, and hope your holiday is good!

ANTIQUE POLYROYAL 5-TUBE RECEIVER, ca. 1920. "THE-GEM-OF-THE-AIR" Very clean condition (see EBay site for photos). Some scratches on top cover, but wood case otherwise very sound. Inside is spotless. Obtained from estate of W1PXI (SK). Operational condition and other details not known, but schematic is included.

Thanks for visiting this site:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1306432569

Brian Maynard
K1NW

5004. WTB Parts SX-122

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 15:34:06 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <OHpR7.158443$WW.9935672@bgtnsc05-news.ops.worldnet.att.net>
Source record: 46848

I need a front panel for a Hallicrafters SX-122 receiver. Anyone have a parts rig with a good front panel for sale?

5005. Re: SX-100 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 15:35:24 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C1627BC.5D730669@sympatico.ca>
Source record: 46849

Gentlemen
Is your sx-100 sold if not tell me Iam interested
tks
ve2amk-canada

Lanny a écrit :

> SX-100 $235.00 It has all original paint, no touch ups or
> repaints.It works fine. It even does a pretty good job on SSB.I have
> pics I can e-mail. Lanny..........

5006. Re: Heathkit "Mohican"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 17:11:41 UTC
From: ve3esz@magma.ca
Message-ID: <6fb88f1d.0112110911.24f5cb40@posting.google.com>
Source record: 46850

jkj@sweden.hp.com (Jim Jackson) wrote in message news:<9v2f8n$gf3$1@fcnews.fc.hp.com>...
> There's one on bama.sbc.edu
>
>
> * Pierre * (ve3esz@magma.ca) wrote:
> : Trying to put some life back into one of these, badly in need of a
> : Schematic diagram. A scan of diagram would be appreciated.
> : Pierre VE3ESZ

Got it Jim thanks.
Pierre VE3ESZ

5007. Re: Hickok Tube tester question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 18:14:07 UTC
From: Fred Farkle <sunzoom_spark@yahoo.com>
Message-ID: <B83B8E9E.373A%sunzoom_spark@yahoo.com>
Source record: 46851

in article a10ef16b.0112110655.ad1853d@posting.google.com, Ed Engelken at
nospam wrote on 12/11/01 6:55:

> Make sure the #81 in your tester is really an 81. Folks often put
> other bulbs in the socket and if it is a lower current bulb, it will
> glow with only the heater load. BTW the #81 is a 6-volt tail light
> bulb and is rated at 1.02 Amps. Most 12-volt bulbs are rated at about
> half that current.
>
> If your transformer has shorted turns, I would expect the #81 would
> glow without a tube in the "test socket."

Ed,
Thanks for the advice. The bulb is in fact a #81 . How would I go about
checking for shorts in the windings. What sort of resistance should I expect
to see in both the primaries and secondaries?
Thanks,
Fred (fake name is to eliminate spammers)

5008. heath HW-101 repair help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 18:55:39 UTC
From: dthomas@rt66.com
Message-ID: <ur8q1fuxg.fsf@rt66.com>
Source record: 46852

I have a Heathkit HW-101 with a couple of problems. It seems like it would be easy to fix.

First problem: even after warm-up, the VFO drifts up at a rate of about 1 Hz/second. It's truly obnoxious. I'm planning to put a little microcontroller-based VFO stabilizer in there someday, but in the meantime it seems like it should be possible to do better. The specs say 100 Hz/hour. Any hints for how to find and fix the problem?

Second problem: The transmitter oscillates on the 40M and 10M bands, but tunes up nice on the others. With an antenna it's worse but it exhibits the failure with a real 50 ohm dummy load. I figure it's some sort of parasitic oscillation (it makes little squeaky oscillation noises as I tune through it) and wonder if there is a bad ground or improper neutralization. I tightened screws and checked solder joints, but that didn't do anything. I tried to follow the neutralization procedure in the manual but I'm not sure I got it right. I can get the plate dip and power output peak to coincide on one band, but they'll be off on the other bands.

Any advice would be appreciated.

David

5009. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 19:08:36 UTC
From: Erik Jensen <nfny47@yahoo.com>
Message-ID: <3C1659B4.D7A126C5@yahoo.com>
Source record: 46853

Preston23456 wrote:
>
> If you have an R-390A receiver that is surplus to your needs and want to sell
> please email me and say how much you want for it. I'm looking for one that is
> in good condition--works--and is in fine shape electronically, mechanically and
> cosmetically.
>

You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
(!!!!) a week or so ago. Insanity.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
Check out our new Unlimited Server. No Download or Time Limits!
-----== Over 80,000 Newsgroups - 19 Different Servers! ==-----

5010. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 19:16:16 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C165B80.9F3CB844@coqui.net>
Source record: 46854

Erik Jensen wrote:
>
> Preston23456 wrote:
> >
> > If you have an R-390A receiver that is surplus to your needs and want to sell
> > please email me and say how much you want for it. I'm looking for one that is
> > in good condition--works--and is in fine shape electronically, mechanically and
> > cosmetically.
> >
>
> You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
> (!!!!) a week or so ago. Insanity.

Ya hear that, Joe?
-Bill

5011. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 19:56:04 UTC
From: Lee W7AX <cte61064@hotmail.com>
Message-ID: <eytR7.1477$Xs4.587351@feed.centurytel.net>
Source record: 46855

>
> You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
> (!!!!) a week or so ago. Insanity.

It sold for $1500 because someone chose to pay that for it. I personally have seen a couple others sell for that. I have one here that I have spent 2 years and several hundred bucks to fix and I wouldn't sell it for a lousy $1500.....but your comment does say at least one thing....most hams are the cheapest guys around. Unless a $1000 radio is selling for $100, the seller by your definition is a robber. I think the insanity part of your comment says it all.....about yourself.
W7AX

5012. Re: heath HW-101 repair help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 19:58:42 UTC
From: mikea@mikea.ath.cx
Message-ID: <SztR7.8211$Rm5.669346849@newssvr16.news.prodigy.com>
Source record: 46856

David B. Thomas <dthomas@rt66.com> wrote:
: I have a Heathkit HW-101 with a couple of problems. It seems like it
: would be easy to fix.

: First problem: even after warm-up, the VFO drifts up at a rate of
: about 1 Hz/second. It's truly obnoxious. I'm planning to put a
: little microcontroller-based VFO stabilizer in there someday, but in
: the meantime it seems like it should be possible to do better. The
: specs say 100 Hz/hour. Any hints for how to find and fix the problem?

: Second problem: The transmitter oscillates on the 40M and 10M bands,
: but tunes up nice on the others. With an antenna it's worse but it
: exhibits the failure with a real 50 ohm dummy load. I figure it's some
: sort of parasitic oscillation (it makes little squeaky oscillation
: noises as I tune through it) and wonder if there is a bad ground or
: improper neutralization. I tightened screws and checked solder
: joints, but that didn't do anything. I tried to follow the
: neutralization procedure in the manual but I'm not sure I got it
: right. I can get the plate dip and power output peak to coincide on
: one band, but they'll be off on the other bands.

Look for out-of-tolerance components, especially capacitors,
but resistors also. Resistors apparently change value upwards,
while capacitors tend to get leakier. Electrolytics are the
worst, and if the rig has been sitting unpowered for years, it
will be best just to replace them -- if you can find replacements.

--
"Cutting the space budget really restores my faith in humanity. It
eliminates dreams, goals, and ideals and lets us get straight to the
business of hate, debauchery, and self-annihilation."
-- Johnny Hart

5013. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 20:10:46 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <aLtR7.15$LW6.2@nwrddc01.gnilink.net>
Source record: 46857

>Ya hear that, Joe?
>-Bill
Yea the radio was sold at asking price in 2 hours of posting, the buyer just drove down from some place called "wooster" spelling ? Massassachusis to get it.
To the Preston asking I posted the price, as well as instructions to email me
Joe

Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net> > wrote in message <3C165B80.9F3CB844@coqui.net>...
>Erik Jensen wrote:
>>
>> Preston23456 wrote:
>> >
>> > If you have an R-390A receiver that is surplus to your needs and want to sell
>> > please email me and say how much you want for it. I'm looking for one that is
>> > in good condition--works--and is in fine shape electronically, mechanically and
>> > cosmetically.
>> >
>>
>> You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
>> (!!!!) a week or so ago. Insanity.
>
>
>
>Ya hear that, Joe?
>-Bill
>

5014. Re: R-390 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 20:25:02 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <yYtR7.16$LW6.3@nwrddc01.gnilink.net>
Source record: 46858

Preston
I do have another one (R-390 Motorola assembled), but some of the crystals are off frequency from age or running the ovens,
Fine electronically, a 7 cosmetic, one matching painted top cover, power cable, manuals copies
I will sell that one for $700 or start a total restore it in January.
NOTE: These are R-390's NOT the cheaper abundant "390-A" models with the ringy mechanical filters
I am in long Island.
Remove NOSPAM in my email address to email me

Preston23456 wrote in message
<20011211091143.09787.00001569@mb-ft.aol.com>...
>If you have an R-390A receiver that is surplus to your needs and want to sell
>please email me and say how much you want for it. I'm looking for one that is
>in good condition--works--and is in fine shape electronically, mechanically and
>cosmetically.
>
>Thanks,
>
>Preston

5015. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 20:41:34 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <2cuR7.21$LW6.8@nwrddc01.gnilink.net>
Source record: 46859

MY 390's are NOT A's , like the 100's of R-390A's saved from the "The Great Radio Massacre"
http://www.avslvb.com/R390A/html/radio_rape.html in the rain for 8 months with missing meters
.................BIG DIFFERENCE !
It takes days to clean, lube, checkout and straighten up these guys up.
R-390 (non A) Double/triple conversion, 32 tubes, cascaded L/C filters,
http://www.geocities.com/SiliconValley/6992/r390a.htm

Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net> > wrote in message <3C165B80.9F3CB844@coqui.net>...
>Erik Jensen wrote:
>>
>> Preston23456 wrote:
>> >
>> > If you have an R-390A receiver that is surplus to your needs and want to sell
>> > please email me and say how much you want for it. I'm looking for one that is
>> > in good condition--works--and is in fine shape electronically, mechanically and
>> > cosmetically.
>> >
>>
>> You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
>> (!!!!) a week or so ago. Insanity.
>
>
>
>Ya hear that, Joe?
>-Bill
>

5016. Re: Hickok Tube tester question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 21:11:51 UTC
From: Arnold Worthington <arworth@icomnet.com>
Message-ID: <9v5ssu010mb@enews4.newsguy.com>
Source record: 46861

I have a mod 533 tester and the lamp will glow when a tube with relatively high filament current draw is set up. It always has. And ,yes I have a genuine # 81 bulb in the tester. Look at the watts being used by the filaments and translate that back to line current draw. I suspect it will be enough to make the bulb glow at least dimly.

Russ WA4POD

5017. Re: heath HW-101 repair help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 21:15:02 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C1676C8.4728C54A@mediaone.net>
Source record: 46860

Most of the RF instability problems in the Heath SB and Hw rigs come from bad grounds on the shields under the chassis. You may have to remove them and clean the spots where they make contact to the chassis and each other. The screws need to be very tight that hold them down. Also the final cage shield if not ground well at all places where there are screws can cause problems. Don't forget to clean the spring contacts that ground the band switch shaft at several points. Sometimes all those grounds can be a job to get right.

73
Gary K4FMX

"David B. Thomas" wrote:

> I have a Heathkit HW-101 with a couple of problems. It seems like it
> would be easy to fix.
>
> First problem: even after warm-up, the VFO drifts up at a rate of
> about 1 Hz/second. It's truly obnoxious. I'm planning to put a
> little microcontroller-based VFO stabilizer in there someday, but in
> the meantime it seems like it should be possible to do better. The
> specs say 100 Hz/hour. Any hints for how to find and fix the problem?
>
> Second problem: The transmitter oscillates on the 40M and 10M bands,
> but tunes up nice on the others. With an antenna it's worse but it
> exhibits the failure with a real 50 ohm dummy load. I figure it's some
> sort of parasitic oscillation (it makes little squeaky oscillation
> noises as I tune through it) and wonder if there is a bad ground or
> improper neutralization. I tightened screws and checked solder
> joints, but that didn't do anything. I tried to follow the
> neutralization procedure in the manual but I'm not sure I got it
> right. I can get the plate dip and power output peak to coincide on
> one band, but they'll be off on the other bands.
>
> Any advice would be appreciated.
>
> David

5018. Needed Hallicrafters SX-62 schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 21:44:17 UTC
From: "i3hev, mario held" <marioheld@libero.it>
Message-ID: <3C167E30.2AA6BBA6@libero.it>
Source record: 46862

...can anyone help me?

--
73 es 51 de i3HEV, op. mario

mailto:marioheld@libero.it

http://digilander.iol.it/hamweb
http://digilander.iol.it/esperantovenezia

5019. FS - HT-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 22:13:05 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112111413.2a91a747@posting.google.com>
Source record: 46863

Want your first little old 80 - 6 CW/AM tube rig back? Cosmetically very nice except small paint scratch on top & one chipped knob. New filter caps, both black-beauty paper caps also replaced, brand new final, still-good old final as spare, all tested & burned-in (dummy) all bands/modes & working fine. Small, neat jack mod at rear for more convenient VFO connection, and added line fuse under chassis to protect xfmr. Original manual. B/O+ship.

5020. AVT-112A Xmtr & AVR-126A Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 22:14:09 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112111414.5a0c4a8c@posting.google.com>
Source record: 46864

Un-needed matched pair from WW2 light aircraft. Xmtr panel is unscratched. Xmtr has an SO-239 & a BNC on rear in lieu of binding posts. Condition of both units unknown - you play with them. B/O+ship.

5021. Re: heath HW-101 repair help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 22:15:55 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <vAvR7.100$BK.76@nwrddc02.gnilink.net>
Source record: 46865

The crummy designed VFO in the HW-101 is a lost cause, stresses keep it constantly unstable.
The drive coupling was also done lousy
You will notice lightly pushing on the front panel also send's the VFO jumping.
Try experimenting with the 2 56PF caps substituting with both NPO and N coefficient's to get some form of temp compensation.
Buy big bottle of aspirin and plan on spending hours

>Second problem: The transmitter oscillates on the 40M and 10M bands,
>but tunes up nice on the others.
Ground the tube shield of the 6CL6 driver tube with silver solder and braid to the chassis, check connections on the comb bracket.
Heath screwed up and made some kits with aluminum brackets the couldn't be soldered.
Best dump the set and get a SB-101 with a TRW built temperature compensated LMO and pinch drive

David B. Thomas wrote in message ...
>I have a Heathkit HW-101 with a couple of problems. It seems like it
>would be easy to fix.
>
>First problem: even after warm-up, the VFO drifts up at a rate of
>about 1 Hz/second. It's truly obnoxious. I'm planning to put a
>little microcontroller-based VFO stabilizer in there someday, but in
>the meantime it seems like it should be possible to do better. The
>specs say 100 Hz/hour. Any hints for how to find and fix the problem?
>
>Second problem: The transmitter oscillates on the 40M and 10M bands,
>but tunes up nice on the others. With an antenna it's worse but it
>exhibits the failure with a real 50 ohm dummy load. I figure it's some
>sort of parasitic oscillation (it makes little squeaky oscillation
>noises as I tune through it) and wonder if there is a bad ground or
>improper neutralization. I tightened screws and checked solder
>joints, but that didn't do anything. I tried to follow the
>neutralization procedure in the manual but I'm not sure I got it
>right. I can get the plate dip and power output peak to coincide on
>one band, but they'll be off on the other bands.
>
>Any advice would be appreciated.
>
>David

5022. SP-600 Curiousities

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 22:16:05 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112111416.5df33a15@posting.google.com>
Source record: 46866

I'm working on a JX-26, the last revision I guess, and would like to know how it specifically differs from it's predecessors if anyone knows factual information (other than obvious stuff one can see externally).

I'd also welcome a brief email correspondence with anyone who has hands-on experience using a panadaptor with the SP-600.

TIA,
- f.

5023. F S DRALE L7 AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 23:07:02 UTC
From: johnyk78@aol.com
Message-ID: <20011211180702.11289.00001655@mb-cv.aol.com>
Source record: 46867

DRAKE L7 AMPLIFIER WITHE POWER SUPPLY CLEAN
CONDITION USES A PAIR OF 3-500Z GOOD CONDITION
$675 PLUS UPS WILL ENTERTAIN REASONABLE OFFERS
73 JOHNYK78

5024. Re: A.M. STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-11 23:44:32 UTC
From: malemd2@aol.com
Message-ID: <20011211184432.10615.00001372@mb-cm.aol.com>
Source record: 46868

what kind of hammarlunds??

5025. need crystal advice for heathkit dx-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 00:33:13 UTC
From: paper342@yahoo.com
Message-ID: <dBxR7.11$YE4.3887@newshog.newsread.com>
Source record: 46869

Hi,

I am in the process of purchasing a heathkit dx-60 for my fiancee's son. It's his xmas present. Anyway, he's got his novice license, and the plan is for him to be able to xmit cw on the 40 meter band. Currently he has a mfj 1040 rig, but he's studying for his tech plus and possibly even his general license.

I know a bit about Ham and radio, but haven't gotten a license yet myself. Anyway, I'll need to get some crystals for this rig. I talked to a few people... one person said he thinks the sockets might be hc-17/u sockets. Is that correct?

I think I read once that transmitters don't necessarily transmit on the frequency on the crystal. Instead they often use a multiplier or something on the crystal. Can someone clear this up for me? What frequencies are pretty popular in the 40 meter band and how do I do the math to calculate the actual frequency being transmitted on based on the crystal, or is the frequency of the crystal I stick in the socket going to be the frequency I am xmitting on?

Also, can someone verify for me what kind of crystals I need for the sockets in the Heathkit dx-60? I'm aware that we could track down a vfo somewhere, but the crystal idea just seems neat for some reason, sorta a making do with minimal equipment.

Please cc responses to paper342@yahoo.com so I don't miss any

Thanks

5026. Re: need crystal advice for heathkit dx-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 00:58:14 UTC
From: Bill Ogden <wogden@attglobal.net>
Message-ID: <3c16acf4_2@news1.prserv.net>
Source record: 46870

I used a DX-40 with crystals, a Long Time Ago.

Crystal operation requires the operators at both ends to "tune around" quite a bit, looking for stations that are off frequency from each other. This is OK if everyone uses this technique, as they did in the prime days of novices and DX-60s. Practically no one uses this technique today and your future stepson may find operation with a few crystals to be frustrating --- so frustrating that he gives up on hamming. In my opinion, you should go for a VFO.

Bill
W2WO

5027. WTB:LETTINE 240 GOOD/BAD/ PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 01:01:19 UTC
From: rick <flyfurs@uplink.net>
Message-ID: <oPxR7.1154$zk3.71611@nntp1.onemain.com>
Source record: 46871

i NEED A FRONT PANEL FOR A LETTINE 240 BUT I WILL TAKE whole radio ;working
or not.

THANKS , RICK KA2PBO

email ; flyfurs@uplink.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.306 / Virus Database: 166 - Release Date: 12/4/2001

5028. WTB PRC-117 Manual & Battery case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 03:58:08 UTC
From: Bernard Feissle <feitek@earthlink.net>
Message-ID: <kBAR7.4841$vK1.459424@newsread2.prod.itd.earthlink.net>
Source record: 46872

I am looking for a manual and battery case for the PRC-117a

5029. Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 04:08:05 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C16D825.AEF11FA7@coqui.net>
Source record: 46873

I'm looking for an interstage audio xfmr...matches a 6C5 to PP 6F6s.
Original was 350 DC ohms on primary, 4000 ohms CT secondary.
Anybody have one for sale?

Thanks,
Bill WX4A

5030. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 04:13:25 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <FPAR7.190$BK.12@nwrddc02.gnilink.net>
Source record: 46874

> Lee wrote SNIP:
>I have one here that I have spent 2
>years and several hundred bucks to fix and I wouldn't sell it for a lousy
>$1500.

Right on LEE !
The radio was sold within 2 hours of posting
Several Ham's have responded scolding me, calling me a crook, nuts, on
crack.
One claimed he is only willing to pay $250...the going rate LOL !
"For what..... raped and left in the rain blue striper 390A's"
Well I dont think so.
Anyone who restored a R-390 "Real Sweet" know's how much effort and $$ it
take's.
A set of new crystals alone cost $250, what a bunch of cheapskates for a
rich mans hobby
Im going to put all my "extra" stuff on Ebay now, dont need this B.S.
I love to be a fly on the wall when the SX-88 brings $ 12-20,000

I have seen "some" hams driving around "hammer and nail mounted" $200
Kenwood TS-430's that look like ashtrays.
Its DISGUSTING...Is not going to happen my babies !
A high bidder's going to take care of the gear
Joe

Lee W7AX wrote in message ...
>> You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
>> (!!!!) a week or so ago. Insanity.
>
>It sold for $1500 because someone chose to pay that for it. I personally
>have seen a couple others sell for that. I have one here that I have spent
2
>years and several hundred bucks to fix and I wouldn't sell it for a lousy
>$1500.....but your comment does say at least one thing....most hams are the
>cheapest guys around. Unless a $1000 radio is selling for $100, the seller
>by your definition is a robber. I think the insanity part of your comment
>says it all.....about yourself.
>W7AX
>
>

5031. Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 04:26:32 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C16DC81.DFA9C03C@bellatlantic.net>
Source record: 46875

I'm restoring a Measurements model 82 signal generator.
The attenuater has a slider that is moved in/out via a
phosphor bronze cable - which is broken. Anyone know
where I can get some of it? I need about 5 feet. The stuff
is woven, and looks like the shield of coax, except that it is
very small diameter. I'd say it is about the equivalent of #20
AWG in diameter. It is used in a dial cord like arrangement,
and is soldered at one point along its length to a brass pulley.
Thanks in advance!

5032. WTB: GONSET 6 METER LINEAR AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 04:39:03 UTC
From: k6stu@aol.com
Message-ID: <20011211233903.13439.00001713@mb-fz.aol.com>
Source record: 46876

DOES ANYONE HAVE A GONSET 6 METER LINEAR AMP FOR SALE???
MIKE

5033. WTB: METERS FOR ASTRON 35M POWER SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 04:40:34 UTC
From: k6stu@aol.com
Message-ID: <20011211234034.13439.00001714@mb-fz.aol.com>
Source record: 46877

DOES ANYONE HAVE THE METERS AND SHUNTS FOR SALE FROM A JUNKER ASTRON 35M SUPPLY???
MIKE

5034. Re: need crystal advice for heathkit dx-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 04:46:53 UTC
From: Jack Leishman <k8xx@gtii.com>
Message-ID: <u1dp042k6t8m42@corp.supernews.com>
Source record: 46878

It takes either the FT-214 or the H6C/U, as it has both sockets. It is popular to use 7 mhz crystal on 21 mhz using the third overtone. The 7 mhz novice band is from 7.1-7.150 mhz and fundamental crystals will be used. The 21 mhz novice band is from 21.1-21.2 mhz and 7 mhz crystals in the 7.033-7.066 range will work as the frequency is approximately tripled and he can use them as he upgrades. Obviously though, a VFO would be better. I think it is the HG-10B that matches the rig. jack k8xx
"Bill Ogden" <wogden@attglobal.net> wrote in message news:3c16acf4_2@news1.prserv.net...
> I used a DX-40 with crystals, a Long Time Ago.
>
> Crystal operation requires the operators at both ends to "tune around" quite
> a bit, looking for stations that are off frequency from each other. This is
> OK if everyone uses this technique, as they did in the prime days of novices
> and DX-60s. Practically no one uses this technique today and your future
> stepson may find operation with a few crystals to be frustrating --- so
> frustrating that he gives up on hamming. In my opinion, you should go for a
> VFO.
>
> Bill
> W2WO
>
>

5035. Re: Needed Hallicrafters SX-62 schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 04:59:58 UTC
From: jkjsysadm@aol.com
Message-ID: <20011211235958.15602.00001814@mb-mp.aol.com>
Source record: 46879

try bama.sbc.edu

5036. Hallicrafters S-38 shocker of course its AC/DC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 05:11:39 UTC
From: jkjsysadm@aol.com
Message-ID: <20011212001139.15602.00001815@mb-mp.aol.com>
Source record: 46880

Yes I know a S-38 is only heavy enough for a toy boat's anchor, but at least it's hollow state.

I am restoring a Hallicrafters S-38B and there are some differences between the schematic and how it's wired. There is a 470k resitor between the chassis and the power supply negative that I can't find on the schematic. So, of course the
chassis is HOT in one orentation of the power plug. The manual says all the voltage measurements are in respect to the chassis . The resistor completes the path for the volt meter negative lead, But the radio seems to work fine without the resistor.

I know the line bypass caps provide RF ground so what's the function of the 470K
to chassis other than for measuring the voltages in the set?

There are other difference such as parasitic suppressor resitors that arn't on the schamatic and a different AGC circiut for the mixer/converter,but they make sense.

All the difference seem to be original the solder joints all looked factory old and
oxidized.

Any ideas???

5037. Re: Hallicrafters S-38 shocker of course its AC/DC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 12:29:01 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C174D8D.37B87767@coqui.net>
Source record: 46881

JKJsysadm wrote:
>
> Yes I know a S-38 is only heavy enough for a toy boat's anchor, but at least
> it's hollow state.
>
> I am restoring a Hallicrafters S-38B and there are some differences between the
> schematic and how it's wired. There is a 470k resitor between the chassis
> and the power supply negative that I can't find on the schematic. So, of course
> the
> chassis is HOT in one orentation of the power plug. The manual says all the
> voltage measurements are in respect to the chassis . The resistor completes the
> path for the volt meter negative lead, But the radio seems to work fine without
> the resistor.
>
> I know the line bypass caps provide RF ground so what's the function of the
> 470K
> to chassis other than for measuring the voltages in the set?
>
> There are other difference such as parasitic suppressor resitors that arn't on
> the schamatic and a different AGC circiut for the mixer/converter,but they make
> sense.
>
> All the difference seem to be original the solder joints all looked factory old
> and
> oxidized.
>
> Any ideas???

Are you looking at the correct schematic? There were models A thru
E...Most, if not all, are on nostlagiaair. Best advice would be to
replace, or at least verify the integrity of, the wax paper capacitors.
Leaky ones can result in nasty things like voltage on the antenna and in
the case of the 'hot chassis' can essentially tie in your AC line to
parts of the circuit where it may be undesirable :-)
There's different schools of thought on rewiring the AC and switch with
a polarized plug to make it a little safer...Mine had the chassis
isolated from the metal cabinet via rubber mounting blocks.
GL,
Bill

5038. Re: FS - HT-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 13:14:28 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <4vle1ucge2bpbfq0tu1jkqr28e221tjij6@4ax.com>
Source record: 46882

>all bands/modes & working fine. Small, neat jack mod at rear for more
>convenient VFO connection, and added line fuse under chassis to
>protect xfmr. Original manual. B/O+ship.

I know a ham with plenty of BO. I'll tell them about your
HT-40.....(8-/

take care es

73 de dan -- WAï¿½JRD ..

5039. Re: need crystal advice for heathkit dx-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 13:18:55 UTC
From: k5dh@raytheon.com
Message-ID: <3PIR7.173$kY4.3794@dfw-service2.ext.raytheon.com>
Source record: 46883

You want type FT-243 crystals for the DX-60. They're still
available from JAN Crystals, International Crystal, and maybe
others. The 40m novice band is 7100 to 7150 KHz, and the rig
uses fundamental frequency crystals on that band. The novice
band on 15m is 21100 to 21200 KHz, and they'll be 3rd overtone
crystals (40m crystals tripled work fine... 7033 to 7066 KHz).
There's also a novice band on 10m, from 28100 to 28200 KHz,
and that band takes 4th overtone (7025 to 7050 KHz).

However...

I really wouldn't recommend a DX-60 and crystals for a novice
these days. I'd suggest a transceiver with a VFO. Look for
a Kenwood TS-520S, a Heath HW-101, a Yaesu FT-101E, or some
similar rig. Those can all be bought for under $200, and
they're good starter rigs. I especially recommend the '520.

73,
Dean K5DH

In article <dBxR7.11$YE4.3887@newshog.newsread.com>, paper342@yahoo.com
says...
>
>Hi,
>
>I am in the process of purchasing a heathkit dx-60 for my fiancee's son.
It's
>his xmas present. Anyway, he's got his novice license, and the plan is for
him
>to be able to xmit cw on the 40 meter band. Currently he has a mfj 1040 rig,
>but he's studying for his tech plus and possibly even his general license.
>
>I know a bit about Ham and radio, but haven't gotten a license yet myself.
>Anyway, I'll need to get some crystals for this rig. I talked to a few
>people... one person said he thinks the sockets might be hc-17/u sockets. Is
>that correct?
>
>I think I read once that transmitters don't necessarily transmit on the
>frequency on the crystal. Instead they often use a multiplier or something
on
>the crystal. Can someone clear this up for me? What frequencies are pretty
>popular in the 40 meter band and how do I do the math to calculate the actual
>frequency being transmitted on based on the crystal, or is the frequency
>of the crystal I stick in the socket going to be the frequency I am xmitting
>on?

>
>Also, can someone verify for me what kind of crystals I need for the sockets
in
>the Heathkit dx-60? I'm aware that we could track down a vfo somewhere, but
>the crystal idea just seems neat for some reason, sorta a making do with
>minimal equipment.
>
>Please cc responses to paper342@yahoo.com so I don't miss any
>
>Thanks
>

5040. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 14:51:54 UTC
From: Skid and Jos Schermerhorn <sscherme@capecod.net>
Message-ID: <3C176F0A.9C201738@capecod.net>
Source record: 46884

Try a clock repair shop. This is the sort of cable used in weight
driven clocks.

ehsjr@bellatlantic.net wrote:

> I'm restoring a Measurements model 82 signal generator.
> The attenuater has a slider that is moved in/out via a
> phosphor bronze cable - which is broken. Anyone know
> where I can get some of it? I need about 5 feet. The stuff
> is woven, and looks like the shield of coax, except that it is
> very small diameter. I'd say it is about the equivalent of #20
> AWG in diameter. It is used in a dial cord like arrangement,
> and is soldered at one point along its length to a brass pulley.
> Thanks in advance!

5041. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 15:22:03 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <LxKR7.3243$jm4.244001@nntp3.onemain.com>
Source record: 46885

The dc resistance of any audio transformer is not the impedance. You will need to calculate the impedance of the 6C5 and the impedance of the inputs to the push-pull stage. Then calculate the ratio between the primary and secondary.

Once you calculate the ratio, the actual impedance is unimportant (within reason).

Just a few ratios will handle almost all requirements. Antique Electronic Supply has an assortment of transformers that will fill the bill.

Colin

5042. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 15:43:36 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C177B28.2A296FC@coqui.net>
Source record: 46886

Lamb wrote:
>
> The dc resistance of any audio transformer is not the impedance. You will
> need to calculate the impedance of the 6C5 and the impedance of the inputs
> to the push-pull stage. Then calculate the ratio between the primary and
> secondary.
>
> Once you calculate the ratio, the actual impedance is unimportant (within
> reason).
>
> Just a few ratios will handle almost all requirements. Antique Electronic
> Supply has an assortment of transformers that will fill the bill.
>
> Colin

Thank you, Colin.

5043. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 15:44:09 UTC
From: n7ws@yahoo.com
Message-ID: <3c177906.48496290@news.triconet.org>
Source record: 46887

On Wed, 12 Dec 2001 04:26:32 GMT, ehsjr@bellatlantic.net wrote:

|I'm restoring a Measurements model 82 signal generator.
|The attenuater has a slider that is moved in/out via a
|phosphor bronze cable - which is broken. Anyone know
|where I can get some of it? I need about 5 feet. The stuff
|is woven, and looks like the shield of coax, except that it is
|very small diameter. I'd say it is about the equivalent of #20
|AWG in diameter. It is used in a dial cord like arrangement,
|and is soldered at one point along its length to a brass pulley.
|Thanks in advance!

Model airplane control cable, available at a hobby shop might do it.

I have some that I bought to use with a set of pulleys to drive a precision pot for position sensing on an old EME array.

This stuff is stainless steel, but for "color coding" one strand is brass plated and will take solder. It might be a little stiffer than what was in there (it's twisted, not woven) but I just tried wrapping it around a 1/4" shaft with no problem.

If you can use a piece 0.015" (AWG 26) in diameter, email me with a mailing address and I'll send it to you.

73,

Wes N7WS
|

5044. Re: Hallicrafters S-38 shocker of course its AC/DC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 16:09:07 UTC
From: GB <gregory.beat@attbi.com>
Message-ID: <DiLR7.35897$wL4.185069@rwcrnsc51>
Source record: 46888

Here is an excellent web site for S-38 restoration notes. He even
demonstrates how he "recast" the knobs and notes that the rubber isolators
are absolutely necessary for a SAFE chassis.

http://www.concentric.net/~Stwradio/hals38.htm

You should also consider adding a transformer for isolation.

The UK audio designers gave me an idea to look at a toroidal transformer, as
a possible isolation transformer under the S-38
chassis.

I received and e-mail for Brian Gladstone, Director of Engineering at
Plitron Corporation in Canada
http://www.plitron.com

Plitron makes Toroidal transformers, and by my measurements one of their 50
VA units will slip right
in under the S-38 chassis. You can mount it with one screw (use the hole
for the old multi-section electrolytic)
As well as select from a few secondary voltages (110, 117 vac)

Presto, same $ 35.00 USD price (thanks to CDN / USD exchange rates) as a
separate Stancor P6410 (50 VA rating), without hauling around an external
unit. Change AC cord to a polarized plug & fuse and you have a SAFE chassis
around children. A power switch, if desired, could be mounted on the back
chassis (or rework the receive/standby switch on front panel).

I e-mailed to Bob Eslinger, KR1U and he would be interested in hearing from
S-38 restorers who are using this approach
Torroid transformers, due to their low profile, might be a solution for some
of his antique radio restoration clients as well.

Greg
w9gb

BTW S-38 draws 30 watts at 110 Volt according to specs

"JKJsysadm" <jkjsysadm@aol.com> wrote in message
news:20011212001139.15602.00001815@mb-mp.aol.com...
> Yes I know a S-38 is only heavy enough for a toy boat's anchor, but at
least
> it's hollow state.
>
> I am restoring a Hallicrafters S-38B and there are some differences

between the
> schematic and how it's wired. There is a 470k resitor between the chassis
> and the power supply negative that I can't find on the schematic. So, of
course
> the
> chassis is HOT in one orentation of the power plug. The manual says all
the
> voltage measurements are in respect to the chassis . The resistor
completes the
> path for the volt meter negative lead, But the radio seems to work fine
without
> the resistor.
>
> I know the line bypass caps provide RF ground so what's the function of
the
> 470K
> to chassis other than for measuring the voltages in the set?
>
> There are other difference such as parasitic suppressor resitors that
arn't on
> the schamatic and a different AGC circiut for the mixer/converter,but they
make
> sense.
>
> All the difference seem to be original the solder joints all looked
factory old
> and
> oxidized.
>
> Any ideas???

5045. Re: Hallicrafters S-38 shocker of course its AC/DC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 16:14:17 UTC
From: GB <gregory.beat@attbi.com>
Message-ID: <tnLR7.35907$wL4.185356@rwcrnsc51>
Source record: 46889

S-38 Schematic

http://www.nostalgiaair.org/Riders/showinfo.asp?PATH=HAL&IMG=_HAL_15-59.gif&INF=S38

w9gb

"JKJsysadm" <jkjsysadm@aol.com> wrote in message news:20011212001139.15602.00001815@mb-mp.aol.com...
> Yes I know a S-38 is only heavy enough for a toy boat's anchor, but at least
> it's hollow state.
>
> I am restoring a Hallicrafters S-38B and there are some differences between the
> schematic and how it's wired. There is a 470k resitor between the chassis
> and the power supply negative that I can't find on the schematic. So, of course
> the
> chassis is HOT in one orentation of the power plug. The manual says all the
> voltage measurements are in respect to the chassis . The resistor completes the
> path for the volt meter negative lead, But the radio seems to work fine without
> the resistor.
>
> I know the line bypass caps provide RF ground so what's the function of the
> 470K
> to chassis other than for measuring the voltages in the set?
>
> There are other difference such as parasitic suppressor resitors that arn't on
> the schamatic and a different AGC circiut for the mixer/converter,but they make
> sense.
>
> All the difference seem to be original the solder joints all looked factory old
> and
> oxidized.
>
> Any ideas???

5046. Need thrust bearing -chain sprocket-pipe assbly Telex rotator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 16:31:20 UTC
From: ljl160@aol.com
Message-ID: <20011212113120.07545.00001401@mb-ck.aol.com>
Source record: 46890

Anyone happen to have the thrust bearing - chain sprocket - and drive pipe (one assembly) for an old big boy Telex rotator?? Im trying to repair an OTs base mounted rotor and the bearing drive assemble is very locked up.
Thanks-Lew KlNDV

5047. Re: Hallicrafters S-38 shocker of course its AC/DC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 16:37:56 UTC
From: fdre584352@aol.com
Message-ID: <20011212113756.13394.00001900@mb-fz.aol.com>
Source record: 46891

>From: jkjsysadm@aol.com (JKJsysadm)

>
>
>Yes I know a S-38 is only heavy enough for a toy boat's anchor, but at least
>it's hollow state.
>
>I am restoring a Hallicrafters S-38B and there are some differences between
>the
>schematic and how it's wired. There is a 470k resitor between the chassis
>and the power supply negative that I can't find on the schematic. So, of
>course
>the
>chassis is HOT in one orentation of the power plug. The manual says all the
>voltage measurements are in respect to the chassis . The resistor completes
>the
>path for the volt meter negative lead, But the radio seems to work fine
>without
>the resistor.
>

Sounds like a "floating ground" hot chassis setup. The real B- ground bus is a wire hooked up to the various terminal strips. Somewhat safer than a true hot chassis where one side of the power cord is switched to a lug securely fastened to the chassis.

>I know the line bypass caps provide RF ground so what's the function of the
>470K
> to chassis other than for measuring the voltages in the set?
>

I'd measure the voltages from the common return, which on your radio is the ground bus wire, rather than the chassis, if I understand correctly. The resistor will prevent static DC voltages from building up across the bypass capacitor. If the bypass cap is .047ufd, it's reactance at 60 Hz is around 60 K, much lower than the 470 K resistor. You might build up such static charges with a long wire antenna. I'd leave it in. I'm sure the resistor is not for some sort of service protection. You must use an isolation transformer.

>There are other difference such as parasitic suppressor resitors that arn't
>on
>the schamatic and a different AGC circiut for the mixer/converter,but they
>make
>sense.
>
>All the difference seem to be original the solder joints all looked factory

>old
>and
>oxidized.
>
>Any ideas???
>
>
>
The original S-38(no suffix) had a true hot chassis. They changed it later to a floating ground design. I don't know exactly when. You may have the wrong schematic. You may find a closer match at:

http://bama.sbc.edu/hallicra.htm

Good luck!

Frank Dresser

5048. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 16:48:14 UTC
From: Doug <doug@ycsi.net>
Message-ID: <9v81oe$rl5$0@63.90.193.144>
Source record: 46892

Right on Lee!!!!!! The only thing cheaper than a Ham Radio Op is a
room full of Radio Station owners.

73

Doug, K7YD
Livingston, MT

Lee W7AX wrote:

> >
> > You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
> > (!!!!) a week or so ago. Insanity.
>
> It sold for $1500 because someone chose to pay that for it. I personally
> have seen a couple others sell for that. I have one here that I have spent 2
> years and several hundred bucks to fix and I wouldn't sell it for a lousy
> $1500.....but your comment does say at least one thing....most hams are the
> cheapest guys around. Unless a $1000 radio is selling for $100, the seller
> by your definition is a robber. I think the insanity part of your comment
> says it all.....about yourself.
> W7AX

5049. WTD: Drake R-2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 16:53:46 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3c178b99$1@news3.mylinuxisp.com>
Source record: 46893

I am looking for a good clean Drake R-2B Receiver for a vintage station. Would like one with matching speaker and calibrator if you may have it. If you have one you are no longer using and would be willing to sell, please reply directly to me, not to the group.

Thanks,

Ron, AB5WG

5050. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 17:21:01 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <0E40F10F9C0FD5FE.2D08EBF13884FCE3.3A22659E99EEAAA6@lp.airnews.net>
Source record: 46744

On Tue, 11 Dec 2001 15:16:16 -0400, Your Friend Bill <"Remove The NO
In The Reply Address"@coqui.net> wrote:

>Erik Jensen wrote:
>>
>> Preston23456 wrote:
>> >
>> > If you have an R-390A receiver that is surplus to your needs and want to sell
>> > please email me and say how much you want for it. I'm looking for one that is
>> > in good condition--works--and is in fine shape electronically, mechanically and
>> > cosmetically.
>> >
>>
>> You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
>> (!!!!) a week or so ago. Insanity.
>
>
>
>Ya hear that, Joe?
>-Bill

I don't think it's that insane at all. I liken it to the restoration
of a classic car. If you want a 1956 Corvette or an R-390A
that are restored like they just came from the factory, they
well cost you some serious bucks. Like anything else, you
get what you pay for.

I's going to take probably hundreds of hours to completely
strip down a radio, restore all the parts to original condition,
paint, do lettering, assembly, electrical alignment, etc.

I still occasionally see old, dirty, un-restored radios around
for lower prices. It just depends on what you are willing to
settle for.

5051. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 17:26:19 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <4D0817F404EDA758.FF4D736C33A3AAAF.92D9A0235F77A123@lp.airnews.net>
Source record: 46745

On Tue, 11 Dec 2001 20:41:34 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
wrote:

>MY 390's are NOT A's , like the 100's of R-390A's saved from the "The Great
>Radio Massacre"
>http://www.avslvb.com/R390A/html/radio_rape.html in the rain for 8 months
>with missing meters
>.................BIG DIFFERENCE !
>It takes days to clean, lube, checkout and straighten up these guys up.
>R-390 (non A) Double/triple conversion, 32 tubes, cascaded L/C filters,
>http://www.geocities.com/SiliconValley/6992/r390a.htm
>

When I saw the "Great Radio Massacre" photos, I literally almost
puked!

This had to be the work of some hapless dimwits in the
government, and I am sickened that someone would do
that; worse that my tax dollars paid their wages.

Could you please tell me why they did that to those radios?
(I am so disgusted that I can hardly type this.)

5052. Anyone in the South got a spare Marine MF CW rig?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 17:30:52 UTC
From: Boatanchor Bob NA4G <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <9v848c$i8$1@uni00nw.unity.ncsu.edu>
Source record: 46746

I am looking for a Marine MF CW rig, for use in some experimentation
on the 600M band. I would prefer a tube based rig, but am looking
for anything that will work and deliver approximately 200w or more
to an antenna. Such equipment was typically made, in the US, by
RMCA or ITT Mackay. If anyone knows of or has such equipment that
is repairable or usable, please contact me. I would prefer in the
South, where pickup is possible, but am open to other locations,
if shipping is feasable.

Thanks

73/ZUT DE NA4G/Bob UP

R. D. Keys, WC2XSR/17, Raleigh, NC. The Six Hundred Meter Research Group.
na4g@weedcon1.cropsci.ncsu.edu
na4g@aol.com

5053. 6076 transmitter tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 17:58:00 UTC
From: Warren <w.a.r.r.e.n@sprint.ca>
Message-ID: <3C179AA7.7480378@sprint.ca>
Source record: 46747
Cross-posted to: alt.tv.broadcasting,alt.radio.broadcasting,rec.radio.amateur.boatanchors

Are these tubes still in use anywhere? Would it be a waste of time to
put on Ebay?
I have two new Amperex and two Econco which haven't been installed.

warren@sprint.ca

5054. WTD SX96, 99 or 100 or parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 18:25:11 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <u1g04j2m3kd88a@corp.supernews.com>
Source record: 46764

Greetings, Still looking for excellent reasonable SX96 or 100. Or parts
units SX96
SX99 or SX100. I need the main and bandspread knobs and S meter plastic
cover
for a SX96. Thanks, Mike K0AZ k0az@sofnet.com

5055. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 18:27:17 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <9kNR7.9$Ga.1@nwrddc01.gnilink.net>
Source record: 46748

Anti-Art wrote SNIP:
>When I saw the "Great Radio Massacre" photos, I literally almost
>puked!
>Could you please tell me why they did that to those radios?
>(I am so disgusted that I can hardly type this.)

Banks of these fine radios served the country in all branches of the
military. Additionally,
service with the CIA and NSA to monitor communications from behind the Iron
Curtain.
During the Cold War years, the R390A was so valued it was classified TOP
SECRET, a security measure which remained in force until the mid-1960's.
http://www.avslvb.com/R390A/html/history.htm

Im told old gear cost to much time and paperwork to sell individually, Most
the older non A's had
there radium meters removed, were sledge hammered then went to a landfill
All of the R-390A's at St Jullians creek Great Radio Massacre (most only 5
years old)
http://www.avslvb.com/R390A/html/radio_rape.html
were eventually cleared to be sold per pound in pallets.
However most were to weather ruined for restoration, Fair radio sales has
many parts from them.
Joe

>On Tue, 11 Dec 2001 20:41:34 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
>wrote:
MY 390's are NOT A's , like the 100's of R-390A's saved from the "The Great
Radio Massacre"
http://www.avslvb.com/R390A/html/radio_rape.html
in the rain for 8 months with missing meters
.................BIG DIFFERENCE !
It takes days to clean, lube, checkout and straighten up these guys up.
R-390 (non A) Double/triple conversion, 32 tubes, cascaded L/C filters,
http://www.geocities.com/SiliconValley/6992/r390a.htm

>>
>
>When I saw the "Great Radio Massacre" photos, I literally almost
>puked!
>
>This had to be the work of some hapless dimwits in the
>government, and I am sickened that someone would do
>that; worse that my tax dollars paid their wages.
>

>Could you please tell me why they did that to those radios?
>(I am so disgusted that I can hardly type this.)

5056. FA Drake MS-7 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 18:46:52 UTC
From: "Spencer F. Ritchie" <spencerritchie@qwest.net>
Message-ID: <bBNR7.1159$Nt5.106192@news.uswest.net>
Source record: 46749

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1308898149

5057. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 19:27:55 UTC
From: mikea@mikea.ath.cx
Message-ID: <%cOR7.8188$m57.1488195854@newssvr15.news.prodigy.com>
Source record: 46750

Joe <joe.amp@nospamverizon.net> wrote:

> Banks of these fine radios served the country in all branches
> of the military. Additionally, service with the CIA and NSA to
> monitor communications from behind the Iron Curtain. During the
> Cold War years, the R390A was so valued it was classified TOP
> SECRET, a security measure which remained in force until the
> mid-1960's.

: http://www.avslvb.com/R390A/html/history.htm

I've seen this claim there and a few other places. Can anyone
substantiate it? The docs I have for my 390A and my 390 are
classified CONFIDENTIAL or lower, and repair manuals will have
the same classification as the most classified thing they cover.
The idea, after all, is to not give anyone any insight into what
is inside the classified object, so you have to classify anything
that talks about the internals and theory at the same level as
the object itself.

My understanding of the justification behind a TS classification
is that revealing the object or information will cause extremely
grave damage to the national defense.

--
It is by Perl alone I set my mind in motion. It is by the regex of Larry
that the code acquires flexibility, the flexibility enables obscurity, the
obscurity generates a warning. It is by Perl alone I set my mind in motion.
Calle Dybedahl, in the Scary Devil Monastery

5058. FS: Commercial grade HF receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 19:44:05 UTC
From: gspubl@tca.net
Message-ID: <3c17b356.620651609@news.tamu.edu>
Source record: 46751

I have three commercial grade solid state HF (VLF - 30mhz) receivers
in untested condition that came from an estate sale. I have had them
on my shelf to check out for a couple of years and haven't had time to
do anything on them. Front panels on all 3 are 19" rackmount, vary in
height from 3 1/2" to 5", and all front panels are 8.5 or better in
appearance. I have decided to sell all three at a bargain price.
They may or may not work but I have service manuals borrowed and
copied if necessary at additional minimal cost. I will supply
operator's manuals with the radios.
1. Debeg 2000
2. Racal 6217E
3. ITT-MacKay 3020A
$600 takes all three receivers.

5059. Re: FS - HT-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 20:36:03 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112121236.38bc2380@posting.google.com>
Source record: 46752

daniel wright <dw73454@navix.net> wrote in message
news:<4vle1ucge2bpbfq0tu1jkqr28e221tjij6@4ax.com>...
> >all bands/modes & working fine. Small, neat jack mod at rear for more
> >convenient VFO connection, and added line fuse under chassis to
> >protect xfmr. Original manual. B/O+ship.
>
> I know a ham with plenty of BO. I'll tell them about your
> HT-40.....(8-/

No wonder USENET has gone into the toilet, with dumfuk post replies like this.

5060. Re: RF Power Concepts Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 20:57:36 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112121257.1e3f08fc@posting.google.com>
Source record: 46753

"Reg Edwards" <G4fgq.Regp@btinternet.com> wrote in message
news:<9v447u$ii5$1@plutonium.btinternet.com>...
> The key feature of an antenna tuner claimed to cover 160 meters is the
> inductance of the roller inductor.

According to whom? A rather over-generalized assertion not applicable
to every matching or antenna situation, one may safely say. A even
better thing to question, is why one would try to "tell" anyone else
how to sell their own thing in public unsolicited, or purport to
"represent" others who "might be disappointed." And why would anyone
inquire for further particulars of a FS item in public, rather than by
private mail? Is the submitter some sort of hobby-cop, or a wannbe
USENET ad reviewer, or just another wanker in the wasteland this NG is
becoming? If one wished to know or verify the inductance of a roller
inductor, why did not one simply politely inquire of the seller
directly without any further elaboration, or even go investigate the
unit's specs himself?

5061. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 21:57:08 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3C17D2B4.77CAB4D2@inebraska.com>
Source record: 46754

I worked for NSA back in the late 60's and early 70's using the R390A's on a daily basis. You are correct about the "confidential' classification of the manuals. The top secret part of the R390 was not the radio itself, but rather who was using them and for what purposes.

Wayne L. Faris, KEï¿½BZ

Mike Andrews wrote:

> Joe <joe.amp@nospamverizon.net> wrote:
>
> > Banks of these fine radios served the country in all branches
> > of the military. Additionally, service with the CIA and NSA to
> > monitor communications from behind the Iron Curtain. During the
> > Cold War years, the R390A was so valued it was classified TOP
> > SECRET, a security measure which remained in force until the
> > mid-1960's.
>
> : http://www.avslvb.com/R390A/html/history.htm
>
> I've seen this claim there and a few other places. Can anyone
> substantiate it? The docs I have for my 390A and my 390 are
> classified CONFIDENTIAL or lower, and repair manuals will have
> the same classification as the most classified thing they cover.
> The idea, after all, is to not give anyone any insight into what
> is inside the classified object, so you have to classify anything
> that talks about the internals and theory at the same level as
> the object itself.
>
> My understanding of the justification behind a TS classification
> is that revealing the object or information will cause extremely
> grave damage to the national defense.
>
> --
> It is by Perl alone I set my mind in motion. It is by the regex of Larry
> that the code acquires flexibility, the flexibility enables obscurity, the
> obscurity generates a warning. It is by Perl alone I set my mind in motion.
> Calle Dybedahl, in the Scary Devil Monastery

5062. Re: Needed Hallicrafters SX-62 schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 22:47:39 UTC
From: "i3hev, mario held" <marioheld@libero.it>
Message-ID: <3C17DE89.E9FB3760@libero.it>
Source record: 46755

JKJsysadm ha scritto:

> try bama.sbc.edu

I've downloaded manual/schematic from there, but it's scarcely
readable :-(So I hoped someone had a better copy...
May be I'd better try again on the site.

Thank you very much.
--
73 es 51 de i3hev, op. mario

http://digilander.iol.it/hamweb
http://digilander.iol.it/esperantovenezia

5063. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 22:54:33 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <JeRR7.103532$Y6.10287911@news1.rdc1.ct.home.com>
Source record: 46756

Bill

Do you have the old transformer, and what is wrong with it?

Pete

"Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
message

5064. Re: Hallicrafters S-38 shocker of course its AC/DC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 23:18:12 UTC
From: jkjsysadm@aol.com
Message-ID: <20011212181812.23879.00001909@mb-ca.aol.com>
Source record: 46757

Thanks For all the help here on line and in e-mail. I had already repalced all the caps and all the out of spec. resistors. The "hot chassis" was the last item.

I looked at the schematics avaialble on line. I couldn'tt find the S-38C but my S-38B is wired closer to the S38-D schematic that I picked up from BAMA.edu.sbc. A great site!.

I'll leave the 470 k resistor in an think about adding a toriod under the chassis for isolation on a permanent basis.

One benefit??? from working on this set is I found that the high side of my "isolation" transformer measures 80 to gnd.! The low side meaures 20 v to ground/neutral. So it is only a marginal isolation transformer.

5065. SX-96 rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 23:37:18 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C17EA2E.138A9F42@sympatico.ca>
Source record: 46758

Hi
I am looking for a nice SX-96 rcvr-tell the price requested
tks
ve2amk-canada

5066. FA: Vintage Tempo RBF-1 Power/SWR Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-12 23:39:55 UTC
From: K4GJ <k4gj@infi.net>
Message-ID: <9v8ptg$j1p$1@slb2.atl.mindspring.net>
Source record: 46759
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This meter is near new condition. Uncommon for this vintage and rarely seen item. Please see the pictures on the Bay.
Item # 1307497269 in Ham Radio accessories.(e-Bay)
73, K4GJ

5067. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 00:02:00 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C17EFF8.82E170B5@coqui.net>
Source record: 46760

"Peter J. Bertini" wrote:
>
> Bill
>
> Do you have the old transformer, and what is wrong with it?
>
> Pete
>
> "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
> message

Primary opened up. Got an order ready for a new one, tho. I didn't
even bother looking at the AES offerings originally since gazing the
prices in the xfmr section usually scares me to death. But after seeing
what PTOP had to offer for old junk ones I figured 14.95 wasn't too bad.
You got one by any chance? Its roughly 3:1. Goes in a GE A-82.
Tnx,
Bill

5068. FS Kenwood TS-570 SG / ICOM IC2800H

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 00:56:48 UTC
From: jbeckett@NOSPAM.stny.rr.com
Message-ID: <94vf1ugnc0f847auvd1p39e3lmksjntjo5@4ax.com>
Source record: 46761
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

For sale:

Kenwood TS-570SG xcvr
160-6 meters w/auto-tuner
Purchased this summer- fired up once to check out-
back in box. Got lost in another project and lost
interest. It is "as new".
$850 U ship

ICOM IC-2800H new... in box -never used
$385 U ship

Wanted- CV-591A SSB for R-390A

Jim
KD2KU
Corning NY
jbeckett@NOSPAMstny.rr.com
remove NOSPAM to email

5069. Re: Heathkit - For sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 00:57:37 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <s3vf1ugom9iltcbhpj1a6oe265ol7ef3ud@4ax.com>
Source record: 46762
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I responded to this message via email and so far have not received a
reply. I am interested in the 610 scope. If the poster reads
this......pls reply to me via email.
Bill KC2IFR

On Tue, 11 Dec 2001 10:04:52 -0500, "M. Kassay"
<michael.kassay@sympatico.ca> wrote:

> For sale...
>
>> Heath HG-10b ext vfo $60 US shipped
>
>> Heath CW Filter for a SB-300 hf receiver $40 US shipped
>>
>> Heath HS-1661 speaker $45 US shipped
>>
>> Heath HM-15 manual $9 US shipped
>>
>> Heath SB - 630 stn monitor $70 US shipped
>>
>> Heath SB-610 scope $75 US shipped
>>
>> Heath HD-1290 analog wx stn (inside unit) $45 US shipped
>>
>> Heath HD-19 phone patch $25 US shipped
>>
>> Heath Twoer lunchbox $45 US shipped
>
>> Heath HP-13 and HP-13a ext power supply with cables $30 US each
>
>> Heath SB-104 assembly and operation manuals $31 US for pair shipped
>
>> Heath DX-60 transmitter manual $11 US shipped
>
>> Heath HW-9 manual $15 US shipped
>
>> Heath SB-303 manual $16 US shipped
>
>> Heath ID-4001 weather station operation/assembly manuals $21 US shipped
>
>> Radio shack sx-190 receiver manual $11 US shipped
>>
>> Allied AX-190 receiver manual $11 US shipped
>>

>> shipping extra unless specified. for further info, pls send me an
>> Email.
>
>73 Mike
>VE3MKX / VA3HKT
>

5070. QSL chance for spark gap ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 01:05:05 UTC
From: wasatch <wasatch@jps.net>
Message-ID: <59TR7.6806$vK1.711590@newsread2.prod.itd.earthlink.net>
Source record: 46763

Doesn't this start about an hour from now at 9PM Eastern/02:00 Zulu on 3.550 M.C. ??

"If you're over 90 years of age you may have heard spark gap transmitter signals long ago. If not, have a good listen as you probably won't get another chance to hear such signals for another 100 years!"

The above a qoute from this site:

http://www.qsl.net/g4rfr/marconi.htm

5071. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 01:13:01 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <xgTR7.103533$Y6.10289075@news1.rdc1.ct.home.com>
Source record: 46765

I have a GE 82. No, you can't have the transformer. Radio
looks like a dead fish.

Replace the primary with a filament transformer with a 110 or 220 VAC
primary. couple the driver plate to one of the P-P output grids
with a .01 capacitor. Will work souuupppeeer till you get the right
part.

Pete

"Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
message news:3C17EFF8.82E170B5@coqui.net...
> "Peter J. Bertini" wrote:
> >
> > Bill
> >
> > Do you have the old transformer, and what is wrong with it?
> >
> > Pete
> >
> > "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net>
wrote in
> > message
>
> Primary opened up. Got an order ready for a new one, tho. I didn't
> even bother looking at the AES offerings originally since gazing the
> prices in the xfmr section usually scares me to death. But after seeing
> what PTOP had to offer for old junk ones I figured 14.95 wasn't too bad.
> You got one by any chance? Its roughly 3:1. Goes in a GE A-82.
> Tnx,
> Bill

5072. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 01:39:55 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C1806EB.B46D9938@coqui.net>
Source record: 46766

A very large dead fish, but one of my favorite radios. Part should be
here in 3 days or so so I can wait. The old thing was playing fine last
time I used it several months ago but it started crackling with volume
and tone dropping. Any little glitch like clicking the bandswitch, or
thumping the 6C5, etc would bring it back but only temporarily. It had
me chasing all thru the last IF and detector. So for future reference,
it WILL play with an open primary but it will simply sound crappy.
I unpotted the old one to see what I could find. Plenty of tar but no
cigar.
Adios,
Bill

"Peter J. Bertini" wrote:
>
> I have a GE 82. No, you can't have the transformer. Radio
> looks like a dead fish.
>
> Replace the primary with a filament transformer with a 110 or 220 VAC
> primary. couple the driver plate to one of the P-P output grids
> with a .01 capacitor. Will work souuupppeeer till you get the right
> part.
>
> Pete
>
> "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
> message news:3C17EFF8.82E170B5@coqui.net...
> > "Peter J. Bertini" wrote:
> > >
> > > Bill
> > >
> > > Do you have the old transformer, and what is wrong with it?
> > >
> > > Pete
> > >
> > > "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net>
> wrote in
> > > message
> > >
> > Primary opened up. Got an order ready for a new one, tho. I didn't
> > even bother looking at the AES offerings originally since gazing the
> > prices in the xfmr section usually scares me to death. But after seeing
> > what PTOP had to offer for old junk ones I figured 14.95 wasn't too bad.
> > You got one by any chance? Its roughly 3:1. Goes in a GE A-82.
> > Tnx,

> > Bill

5073. Crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 01:44:39 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3C180807.1080201@mwci.net>
Source record: 46767

Does anyone have, or know the whereabouts of, a
Heath crystal filter (in good condition) that was
used in the Heathkit SB300 receiver:

3395.4 kHz center frequency, 400 Hz bandwidth.

Bill W0IYH

5074. Re: Heathkit - For sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 01:46:26 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3C180872.3020208@mwci.net>
Source record: 46768
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

M. Kassay wrote:

> For sale...
>
>
>> Heath HG-10b ext vfo $60 US shipped
>>
>
>> Heath CW Filter for a SB-300 hf receiver $40 US shipped
>>
>>Heath HS-1661 speaker $45 US shipped
>>
>>Heath HM-15 manual $9 US shipped
>>
>>Heath SB - 630 stn monitor $70 US shipped
>>
>>Heath SB-610 scope $75 US shipped
>>
>>Heath HD-1290 analog wx stn (inside unit) $45 US shipped
>>
>>Heath HD-19 phone patch $25 US shipped
>>
>>Heath Twoer lunchbox $45 US shipped
>>
>
>>Heath HP-13 and HP-13a ext power supply with cables $30 US each
>>
>
>>Heath SB-104 assembly and operation manuals $31 US for pair shipped
>>
>
>>Heath DX-60 transmitter manual $11 US shipped
>>
>
>>Heath HW-9 manual $15 US shipped
>>
>
>>Heath SB-303 manual $16 US shipped
>>
>
>>Heath ID-4001 weather station operation/assembly manuals $21 US shipped
>>
>

>> Radio shack sx-190 receiver manual $11 US shipped
>>
>> Allied AX-190 receiver manual $11 US shipped
>>
>> shipping extra unless specified. for further info, pls send me an
>> Email.
>>
>
> 73 Mike
> VE3MKX / VA3HKT
>
>
>

I would like to buy the SB300 CW crystal filter.

Bill W0IYH

5075. WTB: Talking frequency counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 02:00:28 UTC
From: k9sqg@aol.com
Message-ID: <20011212210028.16619.00001642@mb-bj.aol.com>
Source record: 46769

A blind ham is looking for a talking frequency meter or digital readout. He prefers one with a "voice" rather than CW. If you have a lead on one, kindly call Jim at 573-431-5112 or, check his call KF0NW on the QRZ database for email address. Thanks for reading this posting. Let's see if we can help him out.

73s,

Evan

5076. Re: Needed Hallicrafters SX-62 schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 02:01:00 UTC
From: Dave Moorman <dmoorman4@attbi.com>
Message-ID: <dmoorman4-ACF7AD.20004512122001@netnews.attbi.com>
Source record: 46770

In article <3C17DE89.E9FB3760@libero.it>,
"i3hev, mario held" <marioheld@libero.it> wrote:

> JKJsysadm ha scritto:
>
> > try bama.sbc.edu
>
> I've downloaded manual/schematic from there, but it's scarcely
> readable :-(So I hoped someone had a better copy...
> May be I'd better try again on the site.
>
> Thank you very much.
> --
> 73 es 51 de i3hev, op. mario
>
> http://digilander.iol.it/hamweb
> http://digilander.iol.it/esperantovenezia

That is a lousy scan of that manual. Most of them are better.

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

5077. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 02:48:40 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C18166A.45CCABEC@mediaone.net>
Source record: 46771

You mean "leave the old transformer connected to the grids" don't you?

73
Gary K4FMX

"Peter J. Bertini" wrote:

> I have a GE 82. No, you can't have the transformer. Radio
> looks like a dead fish.
>
> Replace the primary with a filament transformer with a 110 or 220 VAC
> primary. couple the driver plate to one of the P-P output grids
> with a .01 capacitor. Will work souuupppeeer till you get the right
> part.
>
> Pete
>
> "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
> message news:3C17EFF8.82E170B5@coqui.net...
> > "Peter J. Bertini" wrote:
> > >
> > > Bill
> > >
> > > Do you have the old transformer, and what is wrong with it?
> > >
> > > Pete
> > >
> > > "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net>
> wrote in
> > > message
> >
> > Primary opened up. Got an order ready for a new one, tho. I didn't
> > even bother looking at the AES offerings originally since gazing the
> > prices in the xfmr section usually scares me to death. But after seeing
> > what PTOP had to offer for old junk ones I figured 14.95 wasn't too bad.
> > You got one by any chance? Its roughly 3:1. Goes in a GE A-82.
> > Tnx,
> > Bill

5078. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 03:05:58 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <468833708E884561.565FB20EA2172D12.3AD6A97D7D2F5FD8@lp.airnews.net>
Source record: 46772

On Tue, 11 Dec 2001 15:16:16 -0400, Your Friend Bill <"Remove The NO
In The Reply Address"@coqui.net> wrote:

>Erik Jensen wrote:
>>
[snip]
>> You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
>> (!!!!) a week or so ago. Insanity.
>
>
>
>Ya hear that, Joe?
>-Bill

I don't think it's necessarily insane. I liken it to the restoration
of a classic car. If you want a 1956 Corvette or an R-390A
that are restored like they just came from the factory, they
well cost you some serious bucks. Like anything else, you
get what you pay for.

I's going to take probably hundreds of hours to completely
strip down a radio, restore all the parts to original condition,
paint, do lettering, assembly, electrical alignment, etc.

I still occasionally see old, dirty, un-restored radios around
for lower prices. It just depends on what you are willing to
settle for.

5079. Re: QSL chance for spark gap ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 03:07:52 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C181B88.94099D4D@ix.netcom.com>
Source record: 46773

wasatch wrote:

>
> "If you're over 90 years of age you may have heard spark gap transmitter
> signals long ago. If not, have a good listen as you probably won't get
> another chance to hear such signals for another 100 years!"

I hear it every time it rains.
And my power company don't QSL... ;-)

5080. WANTED: KNOB SET FOR HAMMARLUND SP-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 03:20:00 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <W3VR7.103301$lV4.15348280@e420r-atl1.usenetserver.com>
Source record: 46774

Hey All, I am in need of a knob set for a Hammarlund SP-200. If anyone out there has these, or a junker with a complete set of knobs that they would sell, give me a holler at cleophus@hiwaay.net . Thanks,

--
73.
Greg Gifford / KG4MMY

5081. Re: QSL chance for spark gap ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 03:34:17 UTC
From: wasatch <wasatch@jps.net>
Message-ID: <ZkVR7.7159$vK1.752435@newsread2.prod.itd.earthlink.net>
Source record: 46775

Over on rec.radio.shortwave a few folks in Northern USA heard the "s s s s qrz s s s s" in spark. I could not copy it from California. According to the transmitter's website there's a good chance their will be no more legal spark in our lifetime. Perhaps someone will petition the FCC or some other country's agency for a repeat of tonight's demo.

http://www.qsl.net/g4rfr/marconi.htm

"David Stinson" <arc5@ix.netcom.com> wrote in message news:3C181B88.94099D4D@ix.netcom.com...
>
>
> wasatch wrote:
>
> >
> > "If you're over 90 years of age you may have heard spark gap transmitter
> > signals long ago. If not, have a good listen as you probably won't get
> > another chance to hear such signals for another 100 years!"
>
> I hear it every time it rains.
> And my power company don't QSL... ;-)
>

5082. WTB: HT-32B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 03:50:48 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <sAVR7.585$Ag3.155235@dfiatx1-snr1.gtei.net>
Source record: 46776

Need not work, but should have all the right cosmetics, without any butcher spots.
Will pick up in midwest region. May consider a whole matching station.
Flexible schedule.

Jim WA9Z
815-825-2522

5083. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 04:06:49 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C182918.DE211450@bellatlantic.net>
Source record: 46777

Thanks! I'll check into that - it sounds like a good idea.

Skid and Jos Schermerhorn wrote:

> Try a clock repair shop. This is the sort of cable used in weight
> driven clocks.
>
> ehsjr@bellatlantic.net wrote:
>
> > I'm restoring a Measurements model 82 signal generator.
> > The attenuater has a slider that is moved in/out via a
> > phosphor bronze cable - which is broken. Anyone know
> > where I can get some of it? I need about 5 feet. The stuff
> > is woven, and looks like the shield of coax, except that it is
> > very small diameter. I'd say it is about the equivalent of #20
> > AWG in diameter. It is used in a dial cord like arrangement,
> > and is soldered at one point along its length to a brass pulley.
> > Thanks in advance!

5084. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 04:08:59 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C182999.58E664F3@bellatlantic.net>
Source record: 46778

Wes,

Thanks. I'll try at the local hobby shops to see if they have any.
If not, I'll send you Email to take you up on that nice offer!

Ed

Wes Stewart wrote:

> On Wed, 12 Dec 2001 04:26:32 GMT, ehsjr@bellatlantic.net wrote:
>
> |I'm restoring a Measurements model 82 signal generator.
> |The attenuater has a slider that is moved in/out via a
> |phosphor bronze cable - which is broken. Anyone know
> |where I can get some of it? I need about 5 feet. The stuff
> |is woven, and looks like the shield of coax, except that it is
> |very small diameter. I'd say it is about the equivalent of #20
> |AWG in diameter. It is used in a dial cord like arrangement,
> |and is soldered at one point along its length to a brass pulley.
> |Thanks in advance!
>
> Model airplane control cable, available at a hobby shop might do it.
>
> I have some that I bought to use with a set of pulleys to drive a precision pot
> for position sensing on an old EME array.
>
> This stuff is stainless steel, but for "color coding" one strand is brass plated
> and will take solder. It might be a little stiffer than what was in there (it's
> twisted, not woven) but I just tried wrapping it around a 1/4" shaft with no
> problem.
>
> If you can use a piece 0.015" (AWG 26) in diameter, email me with a mailing
> address and I'll send it to you.
>
> 73,
>
> Wes N7WS
> |

5085. Re: FS: Hallicrafters tubes and dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 04:49:11 UTC
From: edrisr@earthlink.net
Message-ID: <3c1825f5.5782834@news.earthlink.net>
Source record: 46779

Hi, would you please send the list. I've sent two emails
offline--both bounced.
Thanks
>
>--
>
>

5086. NEED HELP: Yaesu C8 Desk Mic Base

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 05:43:16 UTC
From: Michael Moreland - KD5BBC <kd5bbc@swbell.net>
Message-ID: <UdXR7.4787$xZ5.2969680946@newssvr11.news.prodigy.com>
Source record: 46780

I recently received a radio that came with a MD-1 mic and the C8 base. The guy I got the radio from didn't know how to pack - the C8 base got crushed a bit ... cracked part of the PCB and the tone switch was destroyed. The mic works if I plug it directly into the radio, but thru the base it keys the circuit but there is no audio. I have a question about the "Tone Select" switch on the bottom of the base.

What does the "Tone" switch do? One person (who doesn't own one) told me he thought it worked like an equalizer to cut high or low audio - someone else (who also doesn't own one) told me he thought it was an impedance matching network.

Can anyone tell me what this switch really does and what the 3 settings are? I can solder jumpers on the switch pins if I know what they are for.

Thanks!

Michael - KD5BBC

5087. FA: 2N110 WECO point contact transistors!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 11:16:36 UTC
From: NO***SPAMcaustic@NO_SPAMseattleu.edu
Message-ID: <3c188dea.36482022@news.qwest.net>
Source record: 46781

Check out the auction!:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1677042335

Joe

To get in contact with me via email, please remove the NOSPAM from the email address.

5088. Re: QSL chance for spark gap ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 13:53:37 UTC
From: mikea@mikea.ath.cx
Message-ID: <Bp2S7.10241$Zd6.1031351465@newssvr16.news.prodigy.com>
Source record: 46783

wasatch <wasatch@jps.net> wrote:
: Over on rec.radio.shortwave a few folks in Northern USA heard the "s s s s
: qrz s s s s" in spark. I could not copy it from California. According to
: the transmitter's website there's a good chance their will be no more legal
: spark in our lifetime. Perhaps someone will petition the FCC or some other
: country's agency for a repeat of tonight's demo.

: http://www.qsl.net/g4rfr/marconi.htm

No copy here in central Oklahoma, on either my FRG-100 or my
R-390, darn it. Things were relatively quiet, too, for 80 m.

I'd love to have somethng like this done annually, and I think
it's worth commemorating on an annual basis.

--
There are mushrooms that can survive weeks, months without air or
food. They just dry out and when water comes back, they wake up
again. And call the helldesk about their password expiring.
-- after Jens Benecke and Tanuki the Raccoon-dog, in ASR:

5089. Re: Needed Hallicrafters SX-62 schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 15:16:55 UTC
From: Skid and Jos Schermerhorn <sscherme@capecod.net>
Message-ID: <3C18C667.B25C1407@capecod.net>
Source record: 46784

"Scarecly readable" is about right. BUT, if worse comes to worse,

zoom in to 150 or 200? You may just get what you need.

"i3hev, mario held" wrote:

> JKJsysadm ha scritto:
>
> > try bama.sbc.edu
>
> I've downloaded manual/schematic from there, but it's scarcely
> readable :-(So I hoped someone had a better copy...
> May be I'd better try again on the site.
>
> Thank you very much.
> --
> 73 es 51 de i3hev, op. mario
>
> http://digilander.iol.it/hamweb
> http://digilander.iol.it/esperantovenezia

5090. FA: FOUR BC-746-A TUNING UNITS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 15:40:56 UTC
From: Daniel Hicks <dahicks-nospam@email.com>
Message-ID: <3c18cbfe$0$35616$272ea4a1@news.execpc.com>
Source record: 46785

To all,

I have four BC-746-A tuning units available for auction on eBay. These units were used in the SCR-511-A military radio set.

You can view the auction at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309774152

More more detailed pictures and information:
http://www.qsl.net/w8mmq/bc746.html

73 de,
Dan, W8MMQ

5091. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 16:03:52 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <Ij4S7.103682$Y6.10295301@news1.rdc1.ct.home.com>
Source record: 46786

I thought that went without saying in Bill's case. Actually, I thought
I sent those messages a private email, and they weren't intended
for general consumption on the newsgroup, so some 'factoids' may
have been ommited.

73

Pete k1zjh

"Gary Schafer" <gschafer@mediaone.net> wrote in message
news:3C18166A.45CCABEC@mediaone.net...
> You mean "leave the old transformer connected to the grids" don't you?
>
> 73
> Gary K4FMX
>
>
> "Peter J. Bertini" wrote:
>
> > I have a GE 82. No, you can't have the transformer. Radio
> > looks like a dead fish.
> >
> > Replace the primary with a filament transformer with a 110 or 220 VAC
> > primary. couple the driver plate to one of the P-P output grids
> > with a .01 capacitor. Will work souuupppeeer till you get the right
> > part.
> >
> > Pete
> >
> > "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net>
wrote in
> > message news:3C17EFF8.82E170B5@coqui.net...
> > > "Peter J. Bertini" wrote:
> > > >
> > > > Bill
> > > >
> > > > Do you have the old transformer, and what is wrong with it?
> > > >
> > > > Pete
> > > >
> > > > "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net>
> > wrote in
> > > > message
> > > >
> > > Primary opened up. Got an order ready for a new one, tho. I didn't

> > > even bother looking at the AES offerings originally since gazing the
> > > prices in the xfmr section usually scares me to death. But after
seeing
> > > what PTOP had to offer for old junk ones I figured 14.95 wasn't too
bad.
> > > You got one by any chance? Its roughly 3:1. Goes in a GE A-82.
> > > Tnx,
> > > Bill
>

5092. FS: Kenwood VFO820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 16:24:20 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0112130824.5cd1a50b@posting.google.com>
Source record: 46782
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Kenwood VFO-820. VGC.
Comes with the cable.
$100 plus shipping.
Please reply directly to kb9olm@yahoo.com

5093. Re: Interstage audio xfmr needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 17:25:27 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C18E3F7.989A2700@mediaone.net>
Source record: 46787

It is a good idea Pete. It wasn't clear in the message. Thought some might misunderstand. Probably a lot of guys that can benefit from that scheme. I have done a similar thing by putting a resistor in the plate circuit of the driver and coupling to one of the grids with the secondary of the transformer still there. I hadn't thought about using a filament transformer though.

73
Gary K4FMX

"Peter J. Bertini" wrote:

> I thought that went without saying in Bill's case. Actually, I thought
> I sent those messages a private email, and they weren't intended
> for general consumption on the newsgroup, so some 'factoids' may
> have been ommited.
>
> 73
>
> Pete k1zjh
>
> "Gary Schafer" <gschafer@mediaone.net> wrote in message
> news:3C18166A.45CCABEC@mediaone.net...
> > You mean "leave the old transformer connected to the grids" don't you?
> >
> > 73
> > Gary K4FMX
> >
> >
> > "Peter J. Bertini" wrote:
> >
> > > I have a GE 82. No, you can't have the transformer. Radio
> > > looks like a dead fish.
> > >
> > > Replace the primary with a filament transformer with a 110 or 220 VAC
> > > primary. couple the driver plate to one of the P-P output grids
> > > with a .01 capacitor. Will work souuupppeeer till you get the right
> > > part.
> > >
> > > Pete
> > >
> > > "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net>
> wrote in
> > > message news:3C17EFF8.82E170B5@coqui.net...
> > > > "Peter J. Bertini" wrote:
> > > > >

> > > > > Bill
> > > > >
> > > > > Do you have the old transformer, and what is wrong with it?
> > > > >
> > > > > Pete
> > > > >
> > > > > "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net>
> > > wrote in
> > > > > message
> > > >
> > > > Primary opened up. Got an order ready for a new one, tho. I didn't
> > > > even bother looking at the AES offerings originally since gazing the
> > > > prices in the xfmr section usually scares me to death. But after
> seeing
> > > > what PTOP had to offer for old junk ones I figured 14.95 wasn't too
> bad.
> > > > You got one by any chance? Its roughly 3:1. Goes in a GE A-82.
> > > > Tnx,
> > > > Bill
> >

5094. R-390A PTO - Questions About "Dry" Nitrogen Charge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 19:36:03 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <616406A74F35F1C6.F068A23E89C87A3A.72C37EE8D4BADA82@lp.airnews.net>
Source record: 46788

PTO's for R-390A receivers generally contain crystalline hydrate packets and have o-ring seals and pressure fittings in the housings which indicate they were intended to be pressurized with "dry" Nitrogen to reduce internal moisture. (Presumably to improve stability.)

After 30-40 years it is reasonable to assume that these would require " baking out" of the hydrate packets, reconditioning of the seals, and recharging with Nitrogen to restore them to original condition.

Is this worth doing if receivers are being used in a "benign" temperature controlled environment (such as in a home)?

5095. R-392 Performance Compared to R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 19:44:39 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <3C062D2337AE9199.878BB4A9DA6C8EC2.F7BCCC266964F072@lp.airnews.net>
Source record: 46790

People have always referred to the R392 as a mobile
version of the R-390, but is this true from a performance
standpoint?

I have both types of radios and realize that the basic
design concepts are similar, but was wondering if
anyone has done a technical analysis comparing
their overall performance.

5096. Need Cushman CE-4 Manual Page copied

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 20:13:04 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3C190BD0.BEA78029@innercite.com>
Source record: 46791
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Happy Holidays all. I am working on a Cushman CE-4 and need to know if
anyone might have a manual that can email or snailmail me a copy of one
or two pages. I have found out that there is a
problem with a board on the bottom of the unit. The 0710-7001 board had
two
transistors that went up in smoke. I cannot find my manual for this
model and the CE-6 seems to have different boards.
It is the fourth board on the bottom front row, counting from the bottom

as the unit is on the bench facing you. It has three pots and a
horizontal potted coil, and two IC's on it. There are a bunch of
transistors located near the edge connector, toward the right side of
the board. I need to know the numbers of the transistors and some of
the values of the parts. Thanks Don KB6GQA

5097. Re: R-392 Performance Compared to R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 20:21:32 UTC
From: Boatanchor Bob NA4G <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <9vb2kcfqd1@uni00nw.unity.ncsu.edu>
Source record: 46792

The_AntiArt <The_AntiArt@hoax.land> wrote:
> People have always referred to the R392 as a mobile
> version of the R-390, but is this true from a performance
> standpoint?

> I have both types of radios and realize that the basic
> design concepts are similar, but was wondering if
> anyone has done a technical analysis comparing
> their overall performance.

I ran both, side by side for years. They are essentially identical, with the exception that the passband filtering and added features on the R390 compared to the R392 make the R390 a better fixed station receiver. Still, for most things, I would take the R392 over the R390. It is easier to service, less fussy to tune, but has the drawback that those funky 28v tubes are nightmares. I once FET'd my R392, using Vector tube bases and had the whole thing running on 24vdc at about a half amp (mostly the lights inside), and it was hot as a firecracker. It boils down to whether or not you need the additional filtering of the R390 or not. I liked the portable operation capability of the R392 for things like FD operations, and it was easier to QSK than the R390.

Bob/NA4G

5098. Re: R-392 Performance Compared to R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 20:57:05 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <BC8S7.586$Ga.580@nwrddc01.gnilink.net>
Source record: 46694

I have on here, they sound more like 390A's with the mechanical filters.
If your a serious SWL or BCB DX'r the audio may not be for you (mechanical
filters sound harsh and ring)
I never did a technical analysis, but this it what I can hear.
I dont like all the cable coming out the front, the get real messy as a desk
top
See http://members.home.net/provero/r392/r392.html

The_AntiArt wrote in message
<3C062D2337AE9199.878BB4A9DA6C8EC2.F7BCCC266964F072@lp.airnews.net>...
>People have always referred to the R392 as a mobile
>version of the R-390, but is this true from a performance
>standpoint?
>
>I have both types of radios and realize that the basic
>design concepts are similar, but was wondering if
>anyone has done a technical analysis comparing
>their overall performance.

5099. Labgear LG-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 22:11:05 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <oayC2XA5dSG8Ew98@invest.fsbusiness.co.uk>
Source record: 46789

Would someone happen to have access to a operating/service manual for
the above transmitter?

I'd be happy to cover all costs for a photo copy.

Tnx

Phil G4ZOW

5100. Re: R-392 Performance Compared to R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 22:28:13 UTC
From: Doug <doug@ycsi.net>
Message-ID: <9vba1t$3cn$0@63.90.193.130>
Source record: 46793

Just for "what it's worth", I've spent most of my career repairing and using
R390, R390A and 392's. While the 390 may make some users feel warm
and fuzzy, I'll take the "A" when in a tight spot and need some real
selectivity.
In my mind, the 390 is a fine reciever, but the 390A outperforms it going
away. Sensitivity, and overall performance seem better on the newer design.
I had 350 recievers to maintain, some of each. Ops liked the "A" better
hands down. There were just some functions that were set up for the
390 and had to have them.

The 392 was actually a pretty fine reciever for mobile use, but like Joe
said, a pain in the backside to power up and keep in the bench. Built like
a Mack Truck, they hold their senseitivity fairly well even with rough use.
Think the FET mod talked about would be the finest way to use one
in either fixed or mobile.

So......like I said, FWIW

Best of the Season to all....

73

Doug, K7YD

Joe wrote:

> I have on here, they sound more like 390A's with the mechanical filters.
> If your a serious SWL or BCB DX'r the audio may not be for you (mechanical
> filters sound harsh and ring)
> I never did a technical analysis, but this it what I can hear.
> I dont like all the cable coming out the front, the get real messy as a desk
> top
> See http://members.home.net/provero/r392/r392.html
>
> The_AntiArt wrote in message
> <3C062D2337AE9199.878BB4A9DA6C8EC2.F7BCCC266964F072@lp.airnews.net>...
> >People have always referred to the R392 as a mobile
> >version of the R-390, but is this true from a performance
> >standpoint?
> >
> >I have both types of radios and realize that the basic
> >design concepts are similar, but was wondering if
> >anyone has done a technical analysis comparing
> >their overall performance.

5101. Re: Needed Hallicrafters SX-62 schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 22:53:59 UTC
From: "i3hev, mario held" <marioheld@libero.it>
Message-ID: <3C192C85.F20D9759@libero.it>
Source record: 46695

Skid and Jos Schermerhorn ha scritto:

> "Scarecly readable" is about right. BUT, if worse comes to worse,
>
> zoom in to 150 or 200? You may just get what you need.

I've tried this too, but for many parts and lines, connections are
indecipherable... and component values are not in much better shape...

Bye.
--
73 es 51 de i3hev, op. mario

http://digilander.iol.it/hamweb
http://digilander.iol.it/esperantovenezia

5102. Re: Needed Hallicrafters SX-62 schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 22:54:00 UTC
From: "i3hev, mario held" <marioheld@libero.it>
Message-ID: <3C192CDC.894BD4D1@libero.it>
Source record: 46696

Dave Moorman ha scritto:

> In article <3C17DE89.E9FB3760@libero.it>,
> "i3hev, mario held" <marioheld@libero.it> wrote:
>
> > JKJsysadm ha scritto:
> >
> > > try bama.sbc.edu
> >
> > I've downloaded manual/schematic from there, but it's scarcely
> > readable :-(So I hoped someone had a better copy...
> > May be I'd better try again on the site.
> >
> > Thank you very much.
> > --
> > 73 es 51 de i3hev, op. mario
> >
> > http://digilander.iol.it/hamweb
> > http://digilander.iol.it/esperantovenezia
>
> That is a lousy scan of that manual. Most of them are better.

My usual luck... :-/

> Some men dream of fortunes, others dream of cookies.

Internet cookies? >:-)

--
73 es 51 de i3hev, op. mario

http://digilander.iol.it/hamweb
http://digilander.iol.it/esperantovenezia

5103. FS Pair of 3-400z tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 23:22:00 UTC
From: johnyk78@aol.com
Message-ID: <20011213182200.05838.00000086@mb-mf.aol.com>
Source record: 46697

i have a pair of 3-400z tubes used but put them in drake
L4B and output seems good I will ship the pair priority mail
for $80 i will back them up as i do with everything i sell 73 johnyk78

5104. Re: R-390A PTO - Questions About "Dry" Nitrogen Charge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 23:33:43 UTC
From: Me <me@nym.alias.net>
Message-ID: <58di1u0mnnc2lifjnlhv05lrmhvghoaffb@4ax.com>
Source record: 46698

On Thu, 13 Dec 2001 14:36:03 -0500, The_AntiArt
<The_AntiArt@Hoax.Land> wrote:

>PTO's for R-390A receivers generally contain crystalline hydrate
>packets and have o-ring seals and pressure fittings in the housings
>which indicate they were intended to be pressurized with "dry"
>Nitrogen to reduce internal moisture. (Presumably to improve
>stability.)
>
>After 30-40 years it is reasonable to assume that these would
>require " baking out" of the hydrate packets, reconditioning of
>the seals, and recharging with Nitrogen to restore them to original
>condition.
>
>Is this worth doing if receivers are being used in a "benign"
>temperature controlled environment (such as in a home)?

Hi AntiArt,
I believe that if you were to untape the lil crystal
containers from the PTO rails, heated them up, a hair dryer on HI
works OK, until they change color from pink, to a lighter pink, (or
get them as white as you can) you will be doing OK.. Sticklers will
say to find replacement crystals, and snip off one end and refill
them... But I wonder why... I would just heat the things up as good as
I could, without melting the clear plastic, and then retaping them to
the rails.. Next, use your wifes hair dryer again, and heat the whole
innards of the PTO, (after regreasing the leadscrew, corrector
assembly, end bearings, etc) and while still hot, push the can back
on, and replace the screws... I have heard alot of folks that will go
to the trouble of baking them in an oven at 100 degrees or so... But,
I think the hair dryer routine works fine.. I have done many "A" line
PTOs, including my KW-1s 70E-14 PTO in such a manner (BTW, many of the
early "A" line equipment have no dessecant crystal containers at all)
and, after recalibrating on the bench, heating them in the above
method, etc., they seem to be just as stable as any good working
Collins PTO..(provided you resolve (if any) electrical problems first)
Some final food for thought... If you have ever had an "S" Line 70K-2
PTO apart, you will notice there is no heremetic sealing at all, just
pieces parts in a lil square box.... Even Collins perhaps felt that
hermetic sealing was a bit too much of over engineering... Later..
Tony.

5105. cxrystals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-13 23:47:05 UTC
From: johnyk78@aol.com
Message-ID: <20011213184705.06675.00000083@mb-mk.aol.com>
Source record: 46699

drake 12.6 xtal $6 heathkit crystals $5 ea
100kc stal for calibrator $6 73 w2fnt johnyk78

5106. WTB Sideband Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 00:00:41 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <9vbijq$k0$1@ins22.netins.net>
Source record: 46701

I,m looking for a RME Sideband Adaptor for the RME 4340 Receiver. Also looking for a matching speaker.
Arlin KA�RKB Nebraska
arowse@kmtel.net

5107. Re: Hickok Tube tester question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 00:15:50 UTC
From: Fred Farkle <sunzoom_spark@yahoo.com>
Message-ID: <B83E865D.3B87%sunzoom_spark@yahoo.com>
Source record: 46700

in article 9v5ssu010mb@enews4.newsguy.com, Arnold Worthington at nospam
wrote on 12/11/01 13:11:

> I have a mod 533 tester and the lamp will glow when a tube with relatively
> high filament current draw is set up. It always has. And ,yes I have a
> genuine # 81 bulb in the tester. Look at the watts being used by the
> filaments and translate that back to line current draw. I suspect it will be
> enough to make the bulb glow at least dimly.
>
> Russ WA4POD

Russ,
It has been suggested to me that the 83 is not up to the task even though
they are n.o.s. It is also possible that when you factor the age of our
machines and variances in manufacture of components that our boxes light up
when they shouldn't. It had read that the bulb should never glow unless
there is a problem. Now I am learning that is not always the case and the
bulb is also acts as current indicator of sorts. I.E. If the filaments in a
radio are in series this would be useful to spot a tube with and excessive
draw. Having done one of my testers with the SS upgrade. I am inclined to
leave to other one alone for now. It certainly stopped the light from
glowing when I put the 1N4005s in.
Kenn

5108. WANTED: SK-510 SOCKET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 02:06:09 UTC
From: Dennis Griffin <w4dg@arrl.net>
Message-ID: <l8dS7.94694$Ga5.14165788@typhoon.tampabay.rr.com>
Source record: 46703
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

WANTED TO BUY:

Eimac SK-510 tube socket. State condition and price via return e-mail to
w4dg@arrl.net .

TNX & 73......Dennis W4DG
--
Home Page: http://home.tampabay.rr.com/dgriffi9

GOD BLESS AMERICA!

5109. Re: R-392 Performance Compared to R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 02:18:18 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <u1io434adcm23c@corp.supernews.com>
Source record: 46702

I also own an R-392 and love it, I have a cousin of it as well and don't have a great deal of info on it. Three years ago, a friend of mine passed away and several of us were allowed to pick a few pieces of gear from his estate. I picked a couple of receivers, the executor practically forced me to take this ARR-41/R-648, I wasn't really interested, but took it anyways. It sat idle on a shelf for two years before I plugged it in and used it. Now I won't part with it, mainly because I realize it's a close relative to the R-390. Anyone have anymore info on it?

Chuck WG2A

"The_AntiArt" <The_AntiArt@Hoax.Land> wrote in message news:3C062D2337AE9199.878BB4A9DA6C8EC2.F7BCCC266964F072@lp.airnews.net...
> People have always referred to the R392 as a mobile
> version of the R-390, but is this true from a performance
> standpoint?
>
> I have both types of radios and realize that the basic
> design concepts are similar, but was wondering if
> anyone has done a technical analysis comparing
> their overall performance.

5110. Need Thoradson Transformer specs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 03:31:47 UTC
From: Mark Martindale <markmart@jas.net>
Message-ID: <DoeS7.290$YE4.95707@newshog.newsread.com>
Source record: 46704
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I am posting for a friend who does not have internet access. He has a Thoradson transformer with the numbers 64M-24 on it and would like to know what the specs are.

I sure would appreciate it if anyone with an old catalog could help him out.
If you reply to me please remove "nospam" to reply.

Thanks,
Mark Martindale
N5KJ

5111. Re: R-390A PTO - Questions About "Dry" Nitrogen Charge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 03:48:55 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <C176089BF3E8B186.CEE53CA5693DDA24.ECB2D2B0256CE009@lp.airnews.net>
Source record: 46705

On Thu, 13 Dec 2001 18:33:43 -0500, Me <me@nym.alias.net> wrote:

[snip]

Thanks Tony for the ideas and information.

It seems that dehydration and Nitrogen recharge is
probably massive overkill in the context of preventive
maintenance. I plan to just leave well enough alone and
not worry about the PTOs unless I see some stability
problem develop.

5112. Re: R-392 Performance Compared to R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 03:49:04 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <123A642FE62708B5.4E88D783157537FD.C908DE39902F48D4@lp.airnews.net>
Source record: 46706

On 13 Dec 2001 20:21:32 GMT, Boatanchor Bob NA4G
<na4g@weedcon1.cropsci.ncsu.edu> wrote:

>
>I ran both, side by side for years. They are essentially identical,
>with the exception that the passband filtering and added features
>on the R390 compared to the R392 make the R390 a better fixed station
>receiver. Still, for most things, I would take the R392 over the
>R390. It is easier to service, less fussy to tune, but has the
>drawback that those funky 28v tubes are nightmares. I once
>FET'd my R392, using Vector tube bases and had the whole thing
>running on 24vdc at about a half amp (mostly the lights inside),
>and it was hot as a firecracker. It boils down to whether or not
>you need the additional filtering of the R390 or not. I liked
>the portable operation capability of the R392 for things like
>FD operations, and it was easier to QSK than the R390.
>
>Bob/NA4G

Thanks for your help. I mainly DX with an R-390A, but sometimes
I fire up one of the R-392s.

I have built some plug-in IC audio modules which work well in the
R-392s. I know there was an OEM plug-in transistor amplifier module
available, but have not seen any.

I have been searching for a set of "solid-state" conversion plans
for the R-392 similar to what you did with the FETs. Someone out
there must have it on a website.

Again Thanks.

5113. Re: R-392 Performance Compared to R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 03:49:14 UTC
From: The_AntiArt <The_AntiArt@Hoax.Land>
Message-ID: <588C63308D469A4E.A42BFCFF5B1EAF72.CF60F4EF479883A0@lp.airnews.net>
Source record: 46707

On 13 Dec 2001 22:28:13 GMT, Doug <doug@ycsi.net> wrote:

[snip]

Thanks for your help.

I generally DX with a R-390A and a CV-157 SSB converter.
(The CV-157 is a big huge and heavy boatanchor, but works
well.)

The only problem I have had with R-390As is some occasional
"tinneyness" in the audio which I am told is related to the
mechanical filters. Otherwise they beat everything else I have
used for general use, including the latest synthesized radios.

Every now an then I fire up an R-392. (I rarely ever use the
old R-390 anymore.)

I am 43 years old and have been accumulating this stuff
since I was a kid. I love the tube type equipment. Besides,
as I tell my family, if we really ever had a nuclear war, these
would probably be the only radios that still worked!

5114. WTB: 5V 15A CT Filament transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 04:00:07 UTC
From: lhndmw@aol.com
Message-ID: <20011213230007.10808.00000055@mb-fy.aol.com>
Source record: 46708

I need a filament transformer for a 4-400.

David.
KM5TZ

5115. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 05:15:41 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C198B5C.230D74ED@bellatlantic.net>
Source record: 46709

Update ... I used a phosphor bronze guitar string. The high
E string was the correct size, and the signal generator is now
generating signals. Only trouble is, the only frequency it will
generate is 1350 Hz :-) (see the url below)
http://www.stainedglass.org/other_pages/frequencies/tones.html

ehsjr@bellatlantic.net wrote:

> I'm restoring a Measurements model 82 signal generator.
> The attenuater has a slider that is moved in/out via a
> phosphor bronze cable - which is broken. Anyone know
> where I can get some of it? I need about 5 feet. The stuff
> is woven, and looks like the shield of coax, except that it is
> very small diameter. I'd say it is about the equivalent of #20
> AWG in diameter. It is used in a dial cord like arrangement,
> and is soldered at one point along its length to a brass pulley.
> Thanks in advance!

5116. B&W coils part numbers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 05:16:50 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <6XfS7.33962$Xb7.269116@news1.wwck1.ri.home.com>
Source record: 46710

Does anyone have a list of part numbers for B&W coils that are used in the BC-610? I have several coils with the B&W parts number but no frequency stamped on them. Thanks & Happy Holidays. 73 de Jeff WA1VQY@HOME.COM

5117. ARNewsline 1269 - Dec 7 2001

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 10:38:10 UTC
From: radionews@aol.com
Message-ID: <20011214053810.07244.00000336@mb-dh.aol.com>
Source record: 46711

AMATEUR RADIO NEWSLINE(tm) REPORT #1269 - DEC 7, 2001

Amateur Radio Newsline report number 1269 with a release date of Friday, December 7, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The FCC says no to a Winter Olympics special call sign and a new Extra class exam starts next summer. Learn what's in it on Amateur Radio Newsline report number 1269 coming your way right now.

(Billboard Cart Here)

**

THE 2002 WINTER OLYMPICS: FCC SAYS NO TO SPECIAL CALL SIGN

An idea for a special events call sign to celebrate the 2002 Winter Olympics has drawn a negative response from the FCC. Tom Schaefer, NY4I, of Sandy, Utah, had requested that the agency allow amateurs Utah hams to substitute the number 2002 or 02 for the 7 in their callsign. This, for the time period preceding and up to though the 2002 Winter Olympics in Salt Lake City. But after mulling it over for a few months the Schaefer says the agency responded with a definite no:

--
Schaefer Here:
In-Q: I wrote a letter...
Out-Q:...as a different prefix.

The letter to Schaefer was signed by D'wana R. Terry. Terry is Chief of the Public Safety and Private Wireless Division of the Wireless Telecommunications Bureau. Among the reasons Terry stated in refusing the special call sign request was that the block of special event callsigns requested did not fall into the commission's special event callsign format. Also, that the request was inconsistent with International Radio Regulations. Schaefer says that he is disappointed at the FCC decision to deny, and also a bit surprised:

--
Schaefer Here
In-Q: The letter I...
Out-Q:...unable to do that.

Does this mean that there will be no ham radio involvement in the 2002 Winter Olympic Games? Not by a long shot. According to Schaefer members of the local ARES groups will be assisting in providing communications for the event. And

there’s a good chance that someone will pick up the ball and get some sort of special call sign using the established call sign administrator program.

By the way, you can hear more with Tom Schaefer NY4I about ham radio at the Winter Olympics on this weeks RAIN Report. Its on the web in Real Audio and Windows Media at www.rainreport.com and by telephone at 847-827-7246. That’s 847-827-RAIN. (ARNewsline(tm))

**

THE ARCTIC WINTER GAMES

Another event called the Arctic Winter Games are also in their planning stages. In this case, ham radio is an important part of the event. Q-New Graham Kemp, VK4BB, tells us the who, the what and the where:

--
Greenland and the call-sign OX1AWG is on the air from Nuuk Greenland as a participant of the Arctic Winter Games going to be held in Iqaluit Nunavit and Nuuk Greenland 17th - 23rd of March 2002.

OX3HX, Rene tells us any Hams bringing a valid License original will be welcome to use the local club station OX3NUK for a small fee. If you would like to have your own OX3-call, ship a copy of the license but they need to have the papers 3 weeks in advance. Hams who like to operate OX/Home call or OX1AWG are welcome too, and have only to show up with original valid license.

For the Amateur Radio Newsline, Im Graham Kemp, VK4BB, of Q-News Australia.
--

For those planning to visit Greenland for the games, Rene Witkowsky, OX3HX will be available at one of the many Help Booths around the city. (Q-News)

**

DX RECORD: 73 KHZ DISTANCE RECORD INCREASED

Yet another new low frequency record has been achieved on the 73 kHz band. Jeramy Boot, G4NJH, has more:

--
“On the 21st of November, just before midnight UTC, W1TAG received extremely slow CW from G3AQC. This was the first time that a complete callsign had been copied, though partial calls were identified the previous night.

The opening lasted around two hours and was the culmination of several weeks of testing. At a distance of 5291 kilometers, G3AQC smashed his own record of 4408 kilometers when his 73kHz transmissions were received by VE1ZJ last June. He was running 200 milliwatts ERP.

The transmission was in Differential Frequency CW, where the dots and dashes are the same length but on slightly different frequencies, and with no space between them.

Jeramy Boot, G4NJH”
--

The Differential Frequency C-W communications system used for this contact holds the promise of extending this record even further. (GB2RS)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on great bulletin stations around the world this week honoring the Antelope Valley Amateur Radio Club Wednesday Night Net serving Lancaster California.

(5 sec pause here)

**

HAM RADIO IN SPACE: EXPEDITION 4 HEADS TO THE ISS

Amateur Radio is keeping an eye one space this week. On the International Space Station to be more exact, as we witness a changing if the guard. The third group of Astronauts and Cosmonauts headed by Frank Culbertson, is getting ready to come home. They’ll be back on Earth December 16th, after being in orbit since last August.

Expedition 4, Yuri Orufrienko, Dan Bursch and Carl Walz will take over and be up there until next May. Onufrienko once operated from the Mir Space Station; Bursch is KD5PNU and Walz is KC5TIE. So hams can look forward to contacts with them.

Amateur Radio on the International Space Station; ARISS; will continue on the air with two meter voice and packet. Voice contacts with schools all over the world have been well served and those exciting contacts will continue at a rate of one or two a week once the new crew settles in.

In addition to operating ham gear, the new crew has also carried new Amateur Radio antennas to the station. They were designed and built in Italy to Russian specifications, then space-qualified and shipped to the United States.

The Astronauts plan at least eight space walks, two of which will be used to install those antennas outside the crew quarters. They should provide a wide range of frequencies and vastly improved coverage of the ham bands for the ARISS station.

The space station call, while flying over the United States is NA1SS. The 2 meter downlink frequency is 145.80 MHz. Look for the new crew on the air from orbit in the near future. ARNewsline(tm))

**

HAM RADIO TESTING IN THE USA: NEW EXTRA CLASS EXAM QUESTION POOL RELEASED

If you are planning to upgrade to Extra class, now might be the time to do it. This is because a new and somewhat more difficult Extra Class exam will go into

effect next summer. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the details:

--
The National Conference of Volunteer Examiner Coordinators Question Pool Committee has released a revised and expanded set of Element 4 Amateur Extra questions. Use of these questions begins next summer and replace the current Extra class question pool released back on April 15, 2000. That’s the day Amateur Radio ''restructuring'' became effective.

The new Element 4 pool expands the number of questions by more than 20 percent. The new test pool has 806 questions as opposed to 665 in the current Extra class pool. It also contains more technical material. In fact, more than half of the questions cover electrical principles, circuits, signals and emissions.

The 50 questions in an Extra class examination are drawn from the question pool. FCC rules say that an applicant must correctly answer at least 37 questions of the 50 to receive a passing grade.

The new Extra class question pool becomes effective July 1, 2002, and must be used to generate all Extra class written examinations administered on or after that date. The questions are available on the ARRL Web site and will remain valid through June 30, 2005.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.
--

The Question Pool Committee now will turn its attention to developing an outline for the Technician class Element 2 question pool. A draft version is scheduled for public release and
comment next spring. The ARRL website address is http://www.arrl.org/arrlvec/pools.html to find the Question Pool. (ARRL Bulletin, NCVEC)

**

HAM RADIO TESTING IN THE U-K: UPGRADING MORSE TESTS UNDERWAY

Meantime overseas, the United Kingdom is in the process of administering a lot of slow speed Morse code exams. This, following the an announcement by that nations telecommunications agency that U-K Full and Intermediate Class B license-holders can operate on the High Frequency bands under the new Foundation license by simply passing a code test.

Called a Morse Assessment exam, the Radio Society of Great Britain is arranging for sessions to be held nation-wide. The RSGB hopes that at least two sessions per region will take place between now and the end of December.

The RSGB says that these tests are open to both members and non-members of the society. So far twelve sites have been approved for training and testing of the new U-K Foundation License. (GB2RS)

**

ENFORCEMENT: AMATEUR RADIO ROAD RAGE MUST STOP

The FCC's chief ham radio rules enforcer has told those attending the Ft. Wayne Indiana Hamfest that the time for on the air arguments has come to an end. Riley Hollingsworth, the FCC's Special Counsel for Amateur Radio enforcement told the forum that Amateur Radio road rage must stop now and that the bickering on our frequencies can do nothing but hurt Amateur Radio in the long run.

Hollingsworth also says its time for more hams to get involved in public service. Jack Parker, W8ISH, of Amateur News Weekly, has that part of the story:

--
"Hollingsworth says that it is now time for hams to use frequencies responsibly. He adds that now, more than ever, is the best time for all Amateur Radio groups to seek out and establish working relationships with local emergency response agencies.

Since September 11th, Amateur Radio and its potential has moved into a prominent position on the national front. But he stresses that we must move quickly at a local level to establish our place in the overall emergency response plan.

Reporting from the Ft. Wayne Hamfest, for amateur News Weekly, I'm Jack Parker, W8ISH."
--

Hollingsworth's views are echoed by many who are already involved in organizing ham radio emergency communications on a local level. They say you can never have to many well trained volunteers. (Amateur News Weekly)

**

SPECTRUM USE: FCC OPENS UP MORE SPECTRUM TO COMMERCIAL USERS

The government has moved to eliminate a cap on how much spectrum any one wireless company can own in a given market. The decision opens the way for mergers between major carriers and allows them to provide more mobile services such as high-speed Internet access.

The Federal Communications Commission had previously limited the amount of spectrum that an operator could own in a particular geographic area, in an effort to prevent a single giant company from squelching competition in that market. But in a recent 3 to 1 vote, the agency decided to immediately raise the amount of bandspace a company can own from 45 MHz to 55 MHz. This is an increase of more than 20 percent. The FCC plans to completely eliminate the limit in January 2003. (FCC)

**

HAMVENTION 2002: TIME TO NOMINATE REMINDER

Another reminder that the Dayton Amateur Radio Association has opened the nominating period for the 2002 Dayton Hamvention Awards. There are three

awards presented each year. They are the Radio Amateur of the Year, Special Achievement, and Technical Excellence.

All amateurs Novice through Extra are eligible. Awards are decided by the Awards Committee, based partially upon the information received. Magazine articles, newsletters, newspaper clippings, videos and the like are appreciated but cannot be returned. The deadline for nominations is January 31, 2002. Nominations can be submitted by US Mail to Post Office Box 964, Dayton Ohio 45401 or by completing the convenient e-form on the web at www.hamvention.org. (DARA)

**

NEW HAM TECHNOLOGY: THE ELECRAFT RIG CONCEPT DESIGN CONTEST

Want to design the ham rig of the future and maybe win a prize? Well, Elecraft says that it will be giving three of its new EC1 project enclosures to those who submit the most interesting suggested designs concepts.
--
Eric Swartz WA6HQQ: “There’s quite a strong building and homebrewing community inside of the QRP’ers -- the low power operators -- these days. In fact, that is how we got our start.

We have broadened our audience past that and have pulled a lot of hams from the mainstream higher power groups to it also, but those guys (the QRP operators - ed.) build an awful lot of stuff. We are continually seeing folks talking about new project ideas and new things to design. It is quite a fertile group of people so I think we are just kind of servicing that need.”
--

Elecraft says its taking this rather unusual step to away to help stimulate the creative process within the ham radio community. According to Elecraft’s Wayne Burdick, N6KR and Eric Swartz, WA6HHQ, design concepts submitted can be for virtually any ham-related application, but they must be compatible with the Elecraft EC1 enclosure. The EC1 is the same size and color as the K1 transceiver. No schematics are required and designers are under no obligation or expectation to actually build the proposed projects. More information on this unique design contest along with all the rules is on the web at www.elecraft.com. (Elecraft)

**

ELECTRONIC BUSINESS: AILING POLOROID FILES CHAPTER 11

Polaroid has been known to generations of consumers for its instant cameras and film, and more recently as a supplier of digital imaging products. Now Poloroid has filed for Chapter 11 bankruptcy protection.

According to news reports, the company was unable to keep up with the new digital technologies of the photography world. It also has struggled with nearly $1 billion in debt. (Published reports)

**

BREAK 2

News never goes home for the holidays and neither do we. We are the amateur Radio Newsline with links to the world at our only official website - www.arnewsline.org.

**

EMERGING TECHNOLOGY: BRAIN DISEASE SUPERCOMPUTER

The University of California at San Diego will coordinate a consortium of interests banding together to build the first nationwide computer network for studying diseases of the brain. The network will enable researchers to share information on neurological diseases such as multiple sclerosis, schizophrenia, Alzheimer's disease and Parkinson's disease. The National Center for Research Resources, part of the National Institutes of Health, awarded the consortium more than $20 million for the project, which will enable researchers to share brain images via a high-speed network. (UCSD release)

**

HAM RADIO IN SPACE: FREE UPDATED TRACKING SOFTWARE

An updated version of the PREDICT satellite tracking and orbital prediction program is now available. This latest updated corrects some errors that have caused instability under certain conditions in the past. The program's documentation has also been updated, and new versions in Portable Document File and HTML have been added. PREDICT is free software.

The latest DOS version may be downloaded from ftp://ftp.amsat.org/amsat/software/PC/tracking/predict2.zip >. Further information on PREDICT software is available at http://www.qsl.net/kd2bd/predict.html.

Also, new Linux version is currently being prepared for release as well. (KD2BD)

**

INTERNATIONAL - SOUTH AFRICA: NO HT’S IN THIS CAR

Radio Amateurs in South Africa can no longer use a hand held radio in a vehicle unless its attached to a hands free operating system. This is the result of a new law that says that no person will drive a vehicle on a public road while holding a cellular telephone or any other communications device in one or both hands.

To operate mobile, hams and non hams alike now must use a radio permanently mounted in the vehicle and adapted to hands free operation. The law permits mobile radio operators to use such devices as a permanently mounted microphone and speaker or other specialized gear to comply. (SARL, Q-News)

**

INTERNATIONAL-UK: MARCONI 100TH ANNIVERSARY

The 100th anniversary of the reception of the first trans-Atlantic radio signal by Guilermo Marconi at Signal Hill in St. John's, Newfoundland, takes place on Wednesday the December 12th. In celebration, a number of United Kingdom special event stations will be active to commemorate the event.

Most of the operations will take place on the 12th of December itself. Even Great Britain’s Radiocommunications Agency is getting into the act. It will be operating GB100WT from its laboratory site at Whyteleafe, Surrey, during part of December including, they hope, the full 24 hours of the 12th of December. The Radiocommunications Agency expects to be operational on the High Frequency bands as well as 2 meters and 70 centimeters. The station will be operated by Radiocommunications Agency staff in addition to members of local radio clubs and will welcome QSOs with stations worldwide. (RSGB)

**

RADIOSPORTS: WRTC-2002 REMINDER AND UPDATE

A reminder that the next World Team Radiosport Championship will take place next July in Finland. The games will be hosted by the Finnish Amateur Radio Society and the Contest Club of Finland. WRTC brings together over fifty two man teams made up of the best contest operators from around the world. The actual on-the-air competition pits two man teams operating from a common geographic area using identical equipment, power and antennas.

To get a good idea of what goes on at the World Radiosport Team Championship games, film-maker Dave Bell has produced a half hour documentary video titled “The Ham Radio Olympics.” Its priced at only $19.95 and is available on video CD or VHS tape from the American Radio Relay League. More information is on the web at www.arrl.org. (WRTC, ARRL, W6AQ)

**

DX

In D-X, word that wore torn Afghanistan is back on the air following the ouster of Taliban forces from most of that nation. Q-News Graham Kemp, VK4BB, is back with the details:
--
Graham Kemp VK4BB:

“World traveller Peter Casier, ON6TT (5X1T), has been in Afghanistan for the last few days and has now obtained permission to operate in this worn torn nation.

On November 21 he was QRV as YA/ON6TT/M operating in a convoy. The foreign ministry of the Islamic Republic of Afghanistan (Northern Alliance) issued the call YA5T, which can be used on all bands by Peter, ON6TT, Matts, SM7PKK, and Robert, S53R.

Wayne Mills, N7NG, will have to look at the permission, once it is received. His initial reaction was that it should be good for DXCC. Peter will hopefully be contacting Wayne and submitting the documentation. Meantime, look out for these three operating as YA5T.”
--

And late word from the ARRL’s DXCC Desk is that it has already received acceptable documentation for YA5T and has approved it for credit. (Q-News)

Several DX newsletters report that N6TJ is active as ZD8Z from Ascension Island again. He is expected to be there through the 18th of December. QSL as directed on the air. (OPDX, Modern DX’er)

Lastly, word that high seas have forced the Ducie Island DXpedition team to abandon its already-delayed effort to reach that DXCC entity located in the South Pacific. According to the RSGB, the team was some 80 nautical miles from its destination and facing high seas when the decision was taken to turn around and head back to Pitcairn Island. (GB2RS)

**

THAT FINAL ITEM: STRANGE SCIENCE - FAT BIRDS FLY BETTER

About twice a year we bring you stories about radio tagged migratory birds. In most cases its those ever elusive Burrowing Owls. Now we have a totally different kind of bird story. It still involves radio tracking, but this time to see if bigger birds or smaller birds have a better chance to survive in flight. Amateur Radio Newsline’s Joe Moell, KO0V has more:

--
European scientists have discovered what seems like a contradiction about migrating birds. They found that the fatter the bird, the more efficiently it appears to fly.

Researchers at Lund University in Sweden have studied several small species including the Red Knot. In our hemisphere, these 20-ounce wading shorebirds travel 18,000 miles every year, to the tip of South America and back to the Arctic. On the way north, they stop on the shores of New Jersey to feast on the eggs of horseshoe crabs, to build up energy for the last 2000 miles of their northward trip, which they make non-stop. On these binges, the Red Knots can double their normal body weight.

Over the past few years a number of European Red Knots were radio tagged and tracked by the Swedes as they prepared for a similar trip between the British Isles and the Russian Arctic. The study indicates that building up of fat deposits to be burned as fuel during the migration is more than worth the energy that it takes to carry the additional weight. The heavier birds apparently use their muscles more efficiently. Just why this is so remains a mystery. Even stranger is that the results seem to 'fly in the face' of a central theory of aerodynamics -- no pun intended of course.

So what does this have to do with ham radio? Well, it points out that research always seems to yield unexpected results, and it gives me a chance to remind you that dozens of ham operators in western states are listening for the VHF radio tags on endangered Burrowing Owls this winter. You could help out too. Find out by visiting my Web site -- www.homingin.com. Who knows, maybe a ham will make a similar startling discovery about the migration habits of these unique critters. That's homingin -- one word -- for the Web site, homingin.com.

For Amateur Radio Newsline, in southern California, this is Joe Moell - K-zero-Oscar-Victor saying, "no jokes about birdbrains, please."
--

All of this really goes to show that the more mankind uses science to discover the secrets of Mother Nature, the more amazed man is at what he learns. (Ecology Today)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

5118. 1208 Ten Tec Transverter was sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 13:33:34 UTC
From: ljl160@aol.com
Message-ID: <20011214083334.13621.00000221@mb-mm.aol.com>
Source record: 46712

Thanks for all the inqs- Unit is going to a new home-73s Lew KlNDV

5119. Re: Need Thoradson Transformer specs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 14:04:47 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3c1a0a59_2@news1.prserv.net>
Source record: 46713
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

None of my Thordarson catalogs shows that numeric format. Pre-55 transformers were all 21- or 22- series. Then they started 1A, 2A, etc. I would initially suspect that is a manufacturer's part number, rather than a Thordarson number.

--
Crazy George
Remove NO and SPAM from return address
Mark Martindale <markmart@jas.net> wrote in message news:DoeS7.290$YE4.95707@newshog.newsread.com...
> I am posting for a friend who does not have internet access. He has a
> Thoradson transformer with the numbers 64M-24 on it and would like to know
> what the specs are.
>
> I sure would appreciate it if anyone with an old catalog could help him
> out.
> If you reply to me please remove "nospam" to reply.
>
> Thanks,
> Mark Martindale
> N5KJ
>
>
>
>

5120. FS: Heath Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 14:18:08 UTC
From: Walter Treftz <penguino@atlantic.net>
Message-ID: <3C1A0A20.C8835A4@atlantic.net>
Source record: 46714

Contacts: Walter H. Treftz N4GL Bill Saxton K4AFC
3840 Laguna Loop 2417 Jungle Camp Rd.
Hernando, Fla. 34442 Inverness, Fla. 34453
(352) 637-1755 (352) 341-4788
penguino@atlantic.net b2shoes@mindspring.com

Most items come from members estates. Reasonable offers entertained
Digital pix are avail by e-mail. Except for larger/heavier items
no extra charge for packing and taking to USPO/UPS (your choice).
With heavier items commercial packing (your choice) charges will
be extra however no charge to haul the stuff to them. All shipping
charges to be paid by purchaser. If not satisfied, return item(s)
for full refund.

HEATH:

DX-35 Unmod, orig (fused) pwr cord, missing
small rear xtal cover, has all tubes,
excel condx, clean, no dents, etc.
orig manual.

DX-40 Complete, dirty, slight rust on
screws, and rear of chasis, few paint
flecks, all knobs, controls free,
untested, has rear xtal coverplate.

Heath GR-4 $30.00 SW Receiver, Missing AM-STBY-ON
sw. 500 Khz - 30 Mhz general
coverage, dirty but good condx

HA-201 1w in, 10w out, like new, works,
2m Ampl w/manual

HA-202 10w in, 30w out, works, w/manual
2m Ampl

Heath HG-10B VFO, good condx (stains on case, no
dents, knicks, etc.)

Heath VHF-1 $150.00 VHF xmtr, 6m: 140w CW, 120w phone,
"Seneca" 2m: 110w CW, 95w phone, Good condx,
panel fine, some rub spots on case,
w/original manual.

VF-1 VFO: Dirty, complete, some rust on screws
and chasis rear, controls free.

IT-3127 Dirty but good condx (might have the Transistor Tester orig manual)

HD-1250 Solid-state GDO w/case & coils. Gud Grid Dip Osc condx.

5121. Re: B&W coils part numbers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 14:29:42 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3C1A0CD6.E1B786D7@mailhost.egr.msu.edu>
Source record: 46716

B&W 3400 series was used for the BC610.
3401 10m
3402 15m
3403 20m
3404 40m
3405 80m
These are rated for 500 watts.
gl es 73 steve
w8tow

"Jeffrey P. Lynch" wrote:

> Does anyone have a list of part numbers for B&W coils that are used in the
> BC-610? I have several coils with the B&W parts number but no frequency
> stamped on them. Thanks & Happy Holidays. 73 de Jeff WA1VQY@HOME.COM

5122. FS: SX-28A tune caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 15:22:05 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <xOoS7.2809$QK1.956143@news1.news.adelphia.net>
Source record: 46717

I have the main and bandspread caps, good condition. Asking $20.00 for both
plus shiping.
Thank you,
Gary...WZ1M

5123. Re: WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 15:27:58 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <2UoS7.104031$Y6.10303173@news1.rdc1.ct.home.com>
Source record: 46718

Unfortunately the R390A's are neither rare or unavailable.

I have a few SX-28s and SX-42s I'll gladly sell for a few thousand
each. Trust me. I spent hundreds fixing them and restoring them.

Peter

"Lee W7AX" <cte61064@hotmail.com> wrote in message
news:eytR7.1477$Xs4.587351@feed.centurytel.net...
>
>
> >
> > You'd be best to avoid eBay... I saw a very nice R-390A sell for $1500
> > (!!!!) a week or so ago. Insanity.
>
> It sold for $1500 because someone chose to pay that for it. I personally
> have seen a couple others sell for that. I have one here that I have spent
2
> years and several hundred bucks to fix and I wouldn't sell it for a lousy
> $1500.....but your comment does say at least one thing....most hams are
the
> cheapest guys around. Unless a $1000 radio is selling for $100, the seller
> by your definition is a robber. I think the insanity part of your comment
> says it all.....about yourself.
> W7AX
>
>

5124. FS Calrad Desk Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 15:37:06 UTC
From: k8bvj@webtv.net
Message-ID: <12189-3C1A1CA2-4@storefull-232.iap.bryant.webtv.net>
Source record: 46719

I have been using it on my Viking Ranger and Viking
Challenger...Stainless steel..High impedance dynamic..

$25 plus shipping Check it out here:
http://community.webtv.net/k8bvj/Mic

5125. FA:Ten Tec Corsair II, matching P.S., Shure Mic.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 15:53:23 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <u1k840jafk6ofd@corp.supernews.com>
Source record: 46720

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309737665

5126. fs: beautiful " big H " HALLICRAFTERS R-46 speaker, very clean

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 16:39:52 UTC
From: dlmchicago@my-deja.com
Message-ID: <8eb9d331.0112140839.6869b72@posting.google.com>
Source record: 46723
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello!

I am selling a Hallicrafters R-46 speaker:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1308649152

The current price is $35, the cabinet is very very clean, and there
are pictures at the link above.

If you live in the US (lower 48) I can get it to you before Christmas.

The speaker is intended, I am told, for Hallicrafters SX-71, SX-88,
SX-100, SX-122 or other radio.

The boatanchors FAQ says you welcome commercial postings. I hope this
email has found a welcome audience.
(www.3rdtech.com/nick/rrab.faq.htm)

5127. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 16:57:31 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3C1A2F7B.B379A919@ccp.com>
Source record: 46721
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I've always considered tube testers for emission as a poor substitute
for true Gm testers, such as the B&K and Hickock testers. Emission is
okay for larger power tubes like the 6L6 and the like, but for small
signal tubes nothing beats a transconductance test.

What you might be having is a short between cathode and the suppressor
grid which are usually tied together.

Gary Hildebrand WA7KKP

David Pinto wrote:
>
> Thanks to all for the great advice!!
>
> I've decided to forge ahead with my tube education. I've ordered the
> schematics for my Knight 600A tube tester, so I'll check that out. And
> I've decided to try my hand at building a transconductance meter as well
> testing the other specs the checker doesn't handle. Testing all those
> tubes 'in circuit' is a great idea - except that I don't have the circuit
> to test them in, only the one tube radio in my shop.
>
> Still need the tubes for my Verona, but maybe I can do some swapping down
> the line when I've got my tubes all checked out.
>
> Thanks!
> David Pinto

5128. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 17:00:30 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <OeqS7.104034$Y6.10303392@news1.rdc1.ct.home.com>
Source record: 46724

You can also use stainless steel fishline leader from any sports
shop.

Peter

<ehsjr@bellatlantic.net> wrote in message
news:3C198B5C.230D74ED@bellatlantic.net...
> Update ... I used a phosphor bronze guitar string. The high
> E string was the correct size, and the signal generator is now
> generating signals. Only trouble is, the only frequency it will
> generate is 1350 Hz :-) (see the url below)
> http://www.stainedglass.org/other_pages/frequencies/tones.html
>
> ehsjr@bellatlantic.net wrote:
>
> > I'm restoring a Measurements model 82 signal generator.
> > The attenuater has a slider that is moved in/out via a
> > phosphor bronze cable - which is broken. Anyone know
> > where I can get some of it? I need about 5 feet. The stuff
> > is woven, and looks like the shield of coax, except that it is
> > very small diameter. I'd say it is about the equivalent of #20
> > AWG in diameter. It is used in a dial cord like arrangement,
> > and is soldered at one point along its length to a brass pulley.
> > Thanks in advance!
>

5129. Re: FS: Heath Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 17:35:54 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <3C1A387A.FA547762@wcnet.org>
Source record: 46715

Hi Walter,
I am interested in your DX-35. This was the first transmitter I had as
a novice. Would you consider a $50 offer?

John
WA8FNJ

Walter Treftz wrote:

> Contacts: Walter H. Treftz N4GL Bill Saxton K4AFC
> 3840 Laguna Loop 2417 Jungle Camp Rd.
> Hernando, Fla. 34442 Inverness, Fla. 34453
> (352) 637-1755 (352) 341-4788
> penguino@atlantic.net b2shoes@mindspring.com
>
> Most items come from members estates. Reasonable offers entertained
> Digital pix are avail by e-mail. Except for larger/heavier items
> no extra charge for packing and taking to USPO/UPS (your choice).
> With heavier items commercial packing (your choice) charges will
> be extra however no charge to haul the stuff to them. All shipping
> charges to be paid by purchaser. If not satisfied, return item(s)
> for full refund.
>
> HEATH:
>
> DX-35 Unmod, orig (fused) pwr cord, missing
> small rear xtal cover, has all tubes,
> excel condx, clean, no dents, etc.
> orig manual.
>
> DX-40 Complete, dirty, slight rust on
> screws, and rear of chasis, few paint
> flecks, all knobs, controls free,
> untested, has rear xtal coverplate.
>
> Heath GR-4 $30.00 SW Receiver, Missing AM-STBY-ON
> sw. 500 Khz - 30 Mhz general
> coverage, dirty but good condx
>
> HA-201 1w in, 10w out, like new, works,
> 2m Ampl w/manual
>
> HA-202 10w in, 30w out, works, w/manual
> 2m Ampl
>

> Heath HG-10B VFO, good condx (stains on case, no
> dents, knicks, etc.)
>
> Heath VHF-1 $150.00 VHF xmtr, 6m: 140w CW, 120w phone,
> "Seneca" 2m: 110w CW, 95w phone, Good condx,
> panel fine, some rub spots on case,
> w/original manual.
>
> VF-1 VFO: Dirty, complete, some rust on screws
> and chasis rear, controls free.
>
> IT-3127 Dirty but good condx (might have the
> Transistor Tester orig manual)
>
> HD-1250 Solid-state GDO w/case & coils. Gud
> Grid Dip Osc condx.

5130. Re: 6076 transmitter tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 17:38:25 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3C1A3911.55830396@ccp.com>
Source record: 46722
Cross-posted to: alt.tv.broadcasting,alt.radio.broadcasting,rec.radio.amateur.boatanchors

Warren wrote:
>
> Are these tubes still in use anywhere? Would it be a waste of time to
> put on Ebay?
> I have two new Amperex and two Econco which haven't been installed.
>
> warren@sprint.ca

guess you would have to find someone who still used an RCA TT6AL
transmitter. That's the only one I remember that used that tube . .
or a TT5A that had been converted to air cooled tubes.

Good luck

Gary Hildebrand
St. Joseph, MO

5131. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 18:06:01 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112141006.490c30ff@posting.google.com>
Source record: 46725
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary Hildebrand <ghldbrd@ccp.com> wrote in message news:<3C1A2F7B.B379A919@ccp.com>...
>However, most are failing on the same pin - which
makes me suspect the tube tester more than the tubes.<

Didn't see this comment directly addressed, though much other good
input. Many of the less-complex testers will show a "short" at one
pin position due to this position being the heater or another normal
internal connection. One may have missed (or be missing) the
instruction sheet, which will typically tell this.

5132. Re: 6076 transmitter tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 18:15:06 UTC
From: Chuck Gustafson <chuckg@net-link.net>
Message-ID: <3c1a419d$0$35620$bbae4d71@news.net-link.net>
Source record: 46726
Cross-posted to: alt.tv.broadcasting,alt.radio.broadcasting,rec.radio.amateur.boatanchors

Gary Hildebrand wrote:

> Warren wrote:
> >
> > Are these tubes still in use anywhere? Would it be a waste of time to
> > put on Ebay?
> > I have two new Amperex and two Econco which haven't been installed.
> >
> > warren@sprint.ca
>
> guess you would have to find someone who still used an RCA TT6AL
> transmitter. That's the only one I remember that used that tube . .
> or a TT5A that had been converted to air cooled tubes.
>

The old (and I do mean old) Gates FM-5B used them as well.

5133. FA - 1934 Key Klix, early Heath, National Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 18:19:07 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <vorS7.2199$fr.1704848449@newssvr12.news.prodigy.com>
Source record: 46727
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

5134. FA - Hallicrafters, Kenyon, Weston Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 18:19:07 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <vorS7.2197$Gp.1704745140@newssvr12.news.prodigy.com>
Source record: 46728
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

5135. early radio magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 20:39:32 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3c1a6023_3@corp.newsgroups.com>
Source record: 46729

Can anyone direct me to sources of old radio magazines , particularly Radio News circa 1925.

Thanks

Ralph VE3BBM

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5136. Re: early radio magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 21:47:25 UTC
From: Daniel Hicks <w8mmq-nospam@email.com>
Message-ID: <3c1a7387$0$35623$272ea4a1@news.execpc.com>
Source record: 46730

I have been able to find many antique radio magazines on eBay. I would also recommend trying the Antique Radio Classified: http://www.antiqueradio.com/

I particularly collect QST, and have found good success on both eBay and ARC.

73 de
Dan W8MMQ

W8MMQ Web Page
http://www.qsl.net/w8mmq/

"Ralph Cameron" <ralphc@igs.net> wrote in message
news:3c1a6023_3@corp.newsgroups.com...
> Can anyone direct me to sources of old radio magazines , particularly
Radio
> News circa 1925.
>
> Thanks
>
> Ralph VE3BBM
>
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5137. Re: early radio magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 22:29:30 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C1A7D4A.747B2088@coqui.net>
Source record: 46731

Ralph Cameron wrote:
>
> Can anyone direct me to sources of old radio magazines , particularly Radio
> News circa 1925.
>
> Thanks
>
> Ralph VE3BBM

There's 15 or so currently listed on ebay...even a Radio News of Canada.

-Bill
WX4A

5138. National NCX-5 II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 23:22:00 UTC
From: kc0atc@qsl.net
Message-ID: <a444e1b1.0112141521.77a1aa86@posting.google.com>
Source record: 46732

I'm currently working on repairing a National NCX-5 mark II
transceiver. I have located a copy of the manual
on the internet. I wonder if anyone out there has any
technical bulletins or other documentation that I could
get a copy of.

I've got a list of symptoms to work through. Also, I've got
an apparent modification. A white wire comes into the
carrier oscillator area but is not connected to anything,
just covered with tape. It has around +250 volts on it.
The wire is packaged in such a way that it appears to be part of
the original construction, but since disconnected.

I am hoping maybe there is a service bulletin somewhere that
can explain it.

Chris
kc0atc at qsl dot net

5139. FS: Collins S-line station(WE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-14 23:40:25 UTC
From: tbal0f@aol.com
Message-ID: <20011214184025.05789.00000276@mb-mf.aol.com>
Source record: 46733

I am reducing the prices of the following items for quick sale:

- 516F-2 Power Supply, $300

- 312B-4 Station Control, $250

- 32S-1 Transmitter, $600

- 75S-1 Receiver, $600

- all items above with cables, $1500

- 30L-1 Linear Amplifier, $800

- S-line plus cables plus amp, $2100

- all items are in very good condition and working perfectly, except for a couple of scratches on the 312B-4. Station is on the air and working great. No haggling, please, prices are firm. Serious buyers please call for serial numbers or on-air demo. Pictures available by email. Call Tim, AL0F, at (520)398-9543 or email at <<tbal0f@aol.com>>.

5140. cabinet to chassis screws - ef Johnson

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 00:09:01 UTC
From: paxton@bulbbopper.com
Message-ID: <ed69c34a.0112141609.1dc52d8c@posting.google.com>
Source record: 46734

U guys: I now have a Ranger and a Valiant. Both have NO SCREWS to attach the cabinet to the chassis. Does anyone know the EXACT specs on the screws. I'd rather do it right the FIRST time.... (a possible first for me...)
Thanks, Frank ng0n reply direct: paxton@bulbbopper.com

5141. FA: EICO Model 666 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 00:17:47 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <B84000DB.1062%bmaynard@uri.edu>
Source record: 46735
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.boatanchors

This might be an interesting accessory...

EICO Model 666 dynamic conductance vacuum tube and transistor tester. Excellent condition, slight chipping on case. Ten separate tube sockets for old/new receiving tubes, lamps, npn or pnp transistors. Size 12x15x16", 20 lbs.

Thanks for looking:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1675016358

Happy Holiday! Brian

****
Brian Maynard
99 North Road
Peace Dale, RI 02879
Tel: 401-782-6583
****

5142. WTB: Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 01:14:07 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <ztxS7.390$wU3.80440596@newssvr15.news.prodigy.com>
Source record: 46736

Looking for some 80 and 40 meter crystals. My Globe Scout Deluxe is ready to go.
Novice band xtals....3880 would be super.......a Globe VFO would be very super :)

tnx.....Lanny wa4miy

5143. Re: WTB: Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 01:20:10 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C1AA54A.19EF5EFA@coqui.net>
Source record: 46737

> Lanny wrote:
>
> Looking for some 80 and 40 meter crystals. My Globe Scout Deluxe is
> ready to go.
> Novice band xtals....3880 would be super.......a Globe VFO would be
> very super :)
>
> tnx............Lanny wa4miy

3880 won't find you many novices :-)
-Bill WX4A

5144. ASR 33 Teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 03:16:44 UTC
From: herman_r_g2@juno.com
Message-ID: <b836cbed.0112141916.45cfd8b3@posting.google.com>
Source record: 46738

Free: ASR 33 Teletype in working condition. Copy holder and platen cover missing. I am in Costa Mesa, southern California.

5145. Re: WTB: Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 08:52:59 UTC
From: Paul K <pjktg@itis.com>
Message-ID: <9vf341$5q5$1@news.chorus.net>
Source record: 46739

>3880 won't find you many novices :-)
>-Bill WX4A
>

Try 3950. Lots of novices there.

5146. Re: Testing tubes - need advice.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 10:15:24 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0112150215.3ea7b1c2@posting.google.com>
Source record: 46740
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary Hildebrand <ghldbrd@ccp.com> wrote in message news:<3C1A2F7B.B379A919@ccp.com>...
> I've always considered tube testers for emission as a poor substitute
> for true Gm testers, such as the B&K and Hickock testers. Emission is
> okay for larger power tubes like the 6L6 and the like, but for small
> signal tubes nothing beats a transconductance test.
>
> What you might be having is a short between cathode and the suppressor
> grid which are usually tied together.
>
> Gary Hildebrand WA7KKP

I know the higher $$$ testers usually are quite a bit more
reliable/accurate. I've got two of them. A hickok 539c and a sencore
MU-140. Both are pretty good and both were fairly high $$$ testers
when they were new. I use the sencore quite a bit. It's in a smaller
package than the hickock and it's fairly accurate. Of course everyone
knows about the hickoks. One thing about tube testers...They all are
getting old...So you need to watch out for bad caps, etc. MK

5147. ARNewsline 1270 - Dec 14 2001

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 10:16:14 UTC
From: radionews@aol.com
Message-ID: <20011215051614.01352.00000470@mb-cg.aol.com>
Source record: 46741

AMATEUR RADIO NEWSLINE(tm) REPORT #1270 - DEC 14th, 2001

Amateur Radio Newsline report number 1270 with a release date of Friday, December 14th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T. are first on this weeks Amateur Radio Newsline report number 1270 coming your way right now. Who will be the next space tourist and will he operate from the I-S-S? This story is first on Amateur Radio Newsline report number 1270 coming your way right now!

(Billboard Cart Here)

**

HAM RADIO IN SPACE: ANOTHER TOURIST TO THE ISS

Could there be another ham radio space tourist headed to the International Space Station? Well the ham radio part is not yet known, but NASA and its partners in the I-S-S have agreed in principle to let a 28-year-old South African become the second paying tourist on the orbiting outpost. Amateur Radio Newsline's Roy Neal, K6DUE, has more:

--
The International Space Station may get its second paying customer next April. South African businessman Mark Shuttleworth has signed a contract with the Russian Aviation and Space Agency to buy a seat.

Kirsten Larson, a spokeswoman for NASA, has confirmed tentative agreement with the various space agencies that would allow him to fly. Shuttleworth is to go up to the I-S-S on a Russian built Soyuz. The arrangement was negotiated by Space Adventures, an American company in
Arlington, Virginia. That's the same outfit who made the arrangements for Dennis Tito, the first space tourist. Tito, KG6FZX, was allowed to get on the ARISS radio while he was up there and created quite a stir on 2 meters.

Mark Shuttleworth is not licensed at this writing but has said that he plans to be more than just a tourist looking back at earth. He has said he will take part in a number of scientific experiments. It's not too far fetched to suggest that he may be talked into taking the time to get a ham license, time permitting, as he trains for the flight. He will have to train extensively to meet rigid standards before getting final approval. If all those ifs go together, next year ham radio may have its second tourist in space to talk to and about.

For the Amateur Radio Newsline, this is Roy Neal, K6DUE

--

Ironically, the proposed date of Shuttleworth’s visit to the I-S-S would be almost exactly a year after Dennis Tito made his visit. That flight last April raised objections at the National Aeronautics and Space Administration about his fitness and training. No such problems this time around. (ARNewsline(tm) from various sources)

**

HAM RADIO IN SPACE: ISS CELEBRATES MARCONI

The International Space Station's returning skipper marked the 100th anniversary of the first trans-Atlantic wireless contact by chatting with youngsters at the exact spot history was made. The contact took place on Wednesday, December 12 th as the station, docked with the shuttle Endeavour soared over the North Atlantic, off the Newfoundland coast.

During the short QSO, outgoing station Commander Frank Culbertson, KD5OPQ, used two meter F-M to speak to teen-agers gathered at the Signal Hill National Historic Site of Canada in St. John's, Newfoundland. Culbertson managed to answer 10 questions from the students before the I-S-S flew out of range.

One of the questions asked of Culbertson was how he bathes and brushes his teeth in orbit. Another was how he gets along with his crewmates in such close quarters, and whether he misses home.

His answers? KD5OPQ told the youngsters that uses damp cloths and no-rinse shampoo, that he swallows the toothpaste since there's no sink, that he gets along fine with his colleagues, and sometimes does wished he were home.

The contact was facilitated by ARISS – Amateur Radio on the International Space station as part of an educational program at Signal Hill celebrating Guglielmo Marconi's success in receiving a wireless signal. That transmission came from Cornwall, England, on December 12, 1901 and consisted of nothing more than three dots. That’s the letter S transmitted in Morse code.

For the Amateur Radio Newsline, I’m Mert Garlick, N6AWE. Jim. (AMSAT-BB, AJ9N and ARNewsline(tm) from published news reports)

**

HAM RAIO IN SPACE: NEW HAMSAT IN 2002

Look for a new ham radio satellite to be launched in 2002. The new bird called Kolibir-2000 is a Russian and Australian School joint scientific and research microsatellite.

Miles Mann, WF1F, of MAREX reports that the new bird will be taken to orbit during a Russian a cargo mission to International Space Station. Kolibir-2000 will then stay in space attached to a remote port before being launched. (AMSAT-BB)

**

ENFORCEMENT: FCC SAYS IT WILL NOT INTERVENE IN ALABAMA NETMESS

The FCC's Enforcement Bureau has in refused to take sides in a dispute between several nets wanting to use essentially the same frequencies on the 75-meter band. The bickering had pitted the Alabama SKYWARN Net , the Alabama Traffic Net, the and the Country Cousins Net against a newly formed informal gathering of hams in another loose knit network.

The Alabama SKYWARN Net, the Alabama Traffic Net, the and the Country Cousins Net have long operated between 3.965 and 3.970 MHz. The informal group decided to try to use the same spectrum. That’s when the dispute erupted and everyone wrote to the FCC. After reading the complaints, Special Counsel for Amateur Radio Riley Hollingsworth told all four that it was really up to them to solve the problem, and to do it without breaking any rules:

--
Hollingsworth: “We issued a letter to all parties in a 75 meter interference dispute and we warned all parties and [also] attempted to explain what incidents were enforcement problems and what activities were just poor Amateur practice and degrading the entire service.”
--

Hollingsworth’s response went to Henry Willmon, WA4GQS, Sal Viglione, W4SAL, Jeremy Jackson, K9CNI, and Alabama ARRL Section Manager Bill Cleveland, KR4TZ. (FCC, RAIN)

**

ENFORCEMENT: FCC WARNS UNCOORDINATED REPEATER OWNER AND HIS USERS

The FCC has again written the operator of an uncoordinated Southern California repeater about ongoing interference. Again the FCC’s Riley Hollingsworth:

--
Hollingsworth: “We issued a second and final warning to a Los Angeles California licensee; Angos Winke, KC6OKA, about operating an uncoordinated repeater that is interfering with the coordinated repeater W6IER. {This is] a repeater operated by the Inland Amateur Radio Club.
That licensee will also be receiving a letter from the Los Angeles office prohibiting him from using Automatic Remote Control for the repeater.”
--

That means the system can only be on the air when there is a control operator present and that ham will be held responsible for any interference caused by the repeaters transmitter.

But that’s not all. The FCC has also sent letters to several users of the uncoordinated repeater a warning of their own:

--
Hollingsworth: “We sent warning notices to five licensees in the Southern California area concerning operation on the coordinated repeater I mentioned a moment ago: The one that is causing interference to W6IER. This is in addition to the action mentioned about taking the licensee off of Automatic Remote Control. And we warned them about interference to the coordinated repeater.”

--

Each of the letters says essentially the same thing. That the FCC has information indicating that interference to the repeater has been occurring from each of the users stations through a repeater on the same frequency as W6IER, but one that uses various call signs. It warns the users that continued interference to the W6IER repeater could result in a monetary forfeiture of up to $7,500. Also, depending upon the evidence, revocation and suspension issues might also be warranted. (FCC, RAIN)

**

BREAK 1

This is ham radio news coming to you from the United States of America. we are the Amateur Radio Newsline, heard on great bulletin stations around the world, including the Broward Amateur Radio Club net serving Ft. Lauderdale Florida and vaccinate.

(5 sec pause here)

**

FCC: FCC LIBRARY CLOSED TO THE PUBLIC

Effective December 5 th and until further notice, the FCC Library is closed to the public. This action is said to be necessary because the Commission is using a portion of the library to temporarily house FCC employees. More information is on the web at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-218204A1.doc (CGC Communicator, FCC)

**

RADIO DISASTER: MISSOURI TOWER FALLS

A 1,627-foot broadcast tower near Springfield, Missouri toppled to the ground Friday morning November 30th from the weight of a foot of ice from several days of freezing rain. According to a report from KYTV the 33-year-old tower collapsed on itself like an accordion.

No one was around and the damage was confined to the area around the transmitter building at the base of the tower. No engineers were in the transmitter building when the accident occurred.

KDEB television and KTXR-FM were the resident broadcasters on the tower which was owned by American Tower of Boston. The total height included the 1,560-foot tower plus the antenna on top of it. The loss could cost American Tower or KDEB millions of dollars. (Listener reports)

**

HAM RADIO HELP: THANKSGIVING BASKETS

On a much happier note, a group of Indiana hams make the news this week for their generosity. Amateur News Weekly's Jack Parker, W8ISH, tells us that the radio amateurs recently brought some holiday cheer to those who might not otherwise be able to celebrate:

--
Thanksgiving came early for many residents of Hamilton County. A half dozen Hamilton County Amateur Radio operators helped to deliver over 200 Thanksgiving food baskets to shut-in residents across the county.

This is an annual project headed up by John Wadsworth AA9KB. The food baskets are arranged by the local chapter of the American Red Cross.

Reporting for Amateur News Weekly, I'm Jack Parker, W8ISH.
--

Jack says the Hamilton County hams will be back again next year. (ANW)

**

HAMVENTION 2002: FORUMS SCHEDULE ANNOUNCED

If you are thinking about attending the 2002 Dayton Hamvention, then go its website and click on the Forums area. Forums Chairman Jim Ebner, N8JE, says that the initial schedule for next May's Dayton Hamvention group discussion sessions is now on line and Amateur Radio Newsline's Don Wilbanks, KC5MFA, takes a peak:

--

As previously announced, the theme of the 2002 Hamvention is Emergency Communications. In keeping with the theme, some of the highlights include Gordon West WB6NOA explaining how use of the Global Positioning System. Gordo will also show how it offers hams the ability to know where they are and describe where they are to better than a foot. That's very important information to have on hand when working an emergency situation.

But that's not all. Also on hand will be John Mc Hugh, KU4GY, the Coordinator for Amateur Radio National Hurricane Center, W4EHW. Mc Hugh will show the volunteer public service work of the gang at W4EHW, and the inside workings of the National Hurricane Center in Miami.

KU4GY will also detail two exciting projects called CARMEN and CWOP that they are working on in conjunction with NOAA. What are they? You will have to attend his session at Hamvention 2002 to find out.

Vermont's Mitch Stern, W1SJ, will also be there to talk on techniques used by the best operators involved in emergency communications. This session will also include information on the proper way to communicate during emergencies. Also hosting a session will be Mid-Cars on the importance of mobile to mobile and mobile to base communications are during emergency times.

Amateur Radio Newsline will also be there once again hosting the Live Town Hall Meeting. Bill Pasternak, WA6ITF, will moderate a session on Ham Radio Emergency Communications in the 21st Century titled Looking to Apply What We

Have Learned From the Past.

And also look for the most popular sessions including Carole Perry’s Youth Forum and Joe Eisenberg, K0NEB, with the latest in kits and how to build them.

This and a lot more happens May 17th 18th and 19th at the HARA Arena in Dayton Ohio. We will see you there.

For the Amateur Radio Newsline, I’m Don Wilbanks, KC5MFA.

--

Want to know more? The latest information on Hamvention 2002 is always on the web at www.hamvention.org. (DARA, ARNewsline(tm))

**

AMERICA AT WAR: RELIEF FUND GROWS FOR WTC VICTIM'S FAMILIES

A relief fund, established to benefit the families of the six broadcast engineers and technicians lost in the collapse of the September 11th World Trade Center has begun providing aid to the families of those killed in the terrorist attack. Amateur Radio Newsline’s Bill Pasternak, WA6ITF, has the details:

--

The Portland Oregon S-B-E electronic newsletter says that soon after its inception the S-B-E sponsored fund began drawing the attention of individuals and companies from across the country. And as of November 1st, almost $50,000 had been raised to assist their families of those who lost their lives in the collapse of the World Trade Center.

The fund that was started by the Society of Broadcast Engineers and the Ennes Educational Foundation Trust. Initial checks to the nearest family member of all six men were sent by October 31st. Eventually every penny off the money raised will go to the families of the victims. This is because the fund is all volunteer. There is no overhead of any kind involved and there is also no restriction on how the recipient may use the money.

In Los Angeles, I’m Biill Pasternak, WA6ITF, reporting for the Amateur Radio Newsline.

--

If you are interested in contributing, checks should be made payable to the Ennes Educational Foundation Trust and mailed to the Society of Broadcast Engineers, Inc., 9247 N. Meridian Street, Suite 305, Indianapolis, Indiana 46260. Mark your check to the attention of the Relief Fund. (Portland SBE)

**

BREAK 2

By telephone, satellite and the World Wide Web, we are the amateur Radio Newsline with links to the world at our only official website -

www.arnewsline.org.

**

TECHNOLOGY HONORS: FIRST ROTARY SPEED DIALER TO SMITHSONIAN

The developer of the first speed-dialer for rotary phones has finally been honored forty years after developing the unit. Pennsylvania inventor Vincent Iannucci spent two years developing the world's first speed dialer for rotary phones. The motorized device stored numbers and could dial up ten digits with the push of a button. It was nearly ready for the market in 1961, but production was disconnected by Bell Telephone Lab's after the development of touch-tone phones.

Iannucci put the prototype on his desk and used it until his own company changed over to the tone dialing system. He was going to throw it away recently, but a relative suggested he offer it to the Smithsonian. Now it's joining the museum's collection of electro-mechanical devices. (Science Online)

**

ELECTRONIC SAFETY: LIGHTING RECALL

A South Carolina lighting company has recalled over 10,000 fluorescent lights because they are improperly wired and pose a fire hazard. Progress Lighting, of Spartanburg, has received two reports of the fluorescent lights smoking and smoldering, according to the Consumer Product Safety Commission. No injuries have been reported.

The recalled fluorescent ceiling and bathroom lights were sold in various shapes. The label on the light contains the manufacture's name, the manufacture date, and a catalog number. Consumers are advised to using the recalled lights immediately and contact Progress Lighting. The company can be reached at area code 866-696-8593 between 8 a.m. and 5 p.m. EST Monday through Friday. More information is on the web at:
www.cpsc.gov/cpscpub/prerel/prhtml02/02036.html (Press release)

**

HAM RADIO IN SPACE: AMSAT ON-LINE SURVEY

AMSAT-NA has developed a new on-line volunteer survey, designed to identify the interests and skills of those who may be available to directly help in efforts to develop the amateur satellite program. The survey was developed by a committee led by AMSAT North America
Vice-President and Government Liaison Perry Klein, W-3-P-K and is designed to be completed and returned on-line and takes only a few minutes to fill out. To request the survey, simply send a e-mail request to volunteer@amsat.org (AMSAT-NA)

**

HAM RADIO IN SPACE: AO-40 UPDATE

A scheduled attitude shift that is necessary to compensate for unfavorable sun angles, will leave the Oscar 40 satellite's antennas pointing away from earth until next spring. The adjustments will lead to a transponder shut-down period that could start as soon as late December. The satellite is currently in a long period during which earth eclipses the sun near perigee - its point closest to earth. Like most satellites, Oscar 40 relies on solar panels for its power. (AMSAT-NA)

**

DX

In D-X, Eddie Seymour, WB4MLE reports a really neat opening on 6 to Europe the morning of December 5th. From 1400 to 1500 U-T-C, Eddie, operating from grid EM72 heard or worked SP, DL,YO, 9A, S5, ON, OK, 4N, G and GW. This, as 6 meters defies the experts and stays the D-X band that just won't quit. (VHF Reflector)

A new 2-meter propagation study beacon is being established at the Poldhu Amateur Radio Club in the United Kingdom. It is located 8 kilometers south of Helston in Cornwall and operates under the call sign GB3SSS will operate on 144.407mhz. Output power is 25 watts to two 8-element stacked Yagis beaming at 284 degrees. It is hoped to increase the power to 100 watts later. For further details please contact the beacon keeper, Mr. L Davey-Thomas, G3AGA, at his callbook address. (GB2RS)

Meantime, a bit lower in frequency look for the Council of Europe Amateur Radio Club. It plans to be on the air as TP5CE on the 14th to 16th of December, including the ARRL 10 Meter Contest. Outside the contest the main activity will be on all bands RTTY and CW. (GB2RS)

And PY8IT will operate as PYZ0FT from Fernando de Noronha between the 12th and 18th of December. He will concentrate on RTTY and PSK31. In both cases, QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: AUDIO TIME TRAVEL

And finally this week, some words about time travel, Amateur Radio Newsline, our predecessor Westlink Radio and the audio history of ham radio since 1976. That's the year that Westlink Radio started to bring you the sound of ham radio from around the nation and around the world. And believe it or not, we still have almost every newscast tape we ever aired. In fact, we are in the process of archiving them and we have found a lot of moments that should not ever be forgotten. Moments like this from November of 1983:

--
Audio Here: W5LFL from space
--

That was United States Astronaut Owen Garriott, W5LFL, making the first ever manned ham radio contact from space. Its a part of our history as hams and as a nation and needs to be remembered. So for the next few weeks we will let you relive the time that W5LFL spent orbiting the Earth and making ham radio

history. Here’s how.

As you know we recently began providing our newscast audio as a downloadable Real Audio file from our own website at www.arnewsline.org. All you need to do is click on the newscast number at the top of the page to reach the FTP site. Now, when you go there, you will also find another audio file outlined in bright green. Its called the Newsline Extra and all you need to do is to click on the word download and it will soon be in your Real Audio equipped computer, ready to play.

In the coming months as we archive more and more of our older Westlink Radio programs we will try to bring you the best of them. Meantime, we hope you will enjoy this December 11th 1983 ham radio in space retrospective hosted by Amateur Radio Newsline’s Robert Sudock WB6FDF and featuring the story of ham radio space pioneer Owen Garriott W5LFL. (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address
is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at
Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Davis, KU8R, saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

5148. Receivers for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 13:19:48 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3C1B4F16.47348F40@swbell.net>
Source record: 46742

Yaesu FRG-7 (sears) in excellent condition. $200.
Realistic DX-302. Very Good. $125
Will split shipping from Dallas area. Thanks.....WB5LXZ

5149. Electrolytic Replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 14:12:17 UTC
From: Michael Rutkaus <mrutkaus@TAKEOUTTHISvisuallink.com>
Message-ID: <u1mmig4ccm33a7@corp.supernews.com>
Source record: 46743

Fixing up an NC-183D, original electrolytic was there and seemingly working well, but power transformer was running too hot to keep my finger on.

After disconnecting original electrolytic and substituting two new 47mf 450volt ones, power transformer seems to run much cooler.

Just FYI!

73

Mike

--
Michael Rutkaus, K4QET
218 Light Road
Winchester VA 22603-2028

5150. SHAMELESS UNABASHED TRADING PAGE HAS BEEN UPDATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 14:15:57 UTC
From: Al Link <alink@ParisMtnSignCo.com>
Message-ID: <LRIS7.119577$er5.726683@e3500-atl2.usenetserver.com>
Source record: 46644
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have updated the SHAMELESS UNABASHED TRADING PAGE on our site and lowered most of the prices. To see it, just click http://www.ParisMtnSignCo.com/trading.htm

Cheers,

Al Link
K4ICL@ParisMtnSignCo.com
139 Turner Circle
Greenville, SC 29609
864 834 7549 Voice
864 325 1800 Cell

5151. Re: FS AM EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 15:56:07 UTC
From: Jim Monsion <jimw8vxh@centurytel.net>
Message-ID: <3C1B7297.A5496E2E@centurytel.net>
Source record: 46645

One Apache the SB-10 and the Mohawk Receiver have been sold.
I still have one Apache TX-1 for sale.

Thanks to all who have inquired.
Jim
W8VXH

5152. FS Drake AC4 & Amp conn.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 16:00:05 UTC
From: k8bvj@webtv.net
Message-ID: <22650-3C1B7385-1@storefull-232.iap.bryant.webtv.net>
Source record: 46647

I am offering this Drake AC4 supply with ALC (AMP) connector...this supply has new caps through out installed by Drake a couple yrs ago.

Works like new.......$110

Need a picture...let me know!

5153. Re: Electrolytic Replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 16:01:35 UTC
From: k8bvj@webtv.net
Message-ID: <22651-3C1B73DF-1@storefull-232.iap.bryant.webtv.net>
Source record: 46646

Leaky caps will do it everytime!

5154. FS Heathkit SB104 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 16:24:17 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <ROKS7.4422$O7.461419@newsread2.prod.itd.earthlink.net>
Source record: 46648

I have for sale from an estate the nicest Heathkit SB-104 Station that I have seen. All gear was assembled by the owner's son who is great technician. His work is superb. The gear has not been used much and not at all in the past 15 years. All components and boards are original. Everything works fine except the digital readout on the SB104 flickers after it has been on for awhile. I think the gear needs some contacts and sockets cleaned.

1. SB-104 SSB Transceiver with SBM-104-1 Modification Kit installed;
2. SBA-1043 400 Hz CW Filter installed;
3. SBA-104-1 Noise Blanker installed;
4. SB-604 Accessory Speaker;
5. HP-1144 AC/13.8 Volt DC Power Supply;
6. SB-614 Station Monitor/CRT;
7. Heathkit Mic for SB-104. This is the later brown desk mic, modern design;
8. HD-15 Hybrid Phone Patch.

All equipment looks new and comes with original manuals. Gear will be double boxed and packed well at no cost.Price is $475 plus actual shipping costs from 79602 Thanks, Charlie Hugg, K5MBX

5155. Dontated equitment for a new school ham club.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 18:23:59 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <u1n55ldr5qi0fb@corp.supernews.com>
Source record: 46649

I am 16 years old an extra and a student. This year I moved to a new school
that didnt have a ham club and wanted to start one. I talked my science
teacher into letting us use is room and time for a radio class after school.
I am working on getting a club call for the school and we need some dontated
HF equitment. We will take what we can get. If any one can help please
email me at kc0jtl@hotmail.com.
73's and Thankyou,
James Andrew Allain
(KC0JTL)

5156. Re: Electrolytic Replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 20:37:50 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3C1BB49E.49142E76@ccp.com>
Source record: 46650

Jack wrote:
>
> Leaky caps will do it everytime!
Well, sometimes you can get a shorted turn in the transformer too.
Usually indicated by low voltage out of the secondary. I have a
transformer that without load gets hotter than heck in a few minutes.

Gary Hildebrand

5157. FA:- Motorola Base Station Speaker TSN-6000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 21:21:52 UTC
From: Ron Sibbitt <n8lmt@arrl.net>
Message-ID: <T9PS7.2962$Ru1.107367@newsfeed.slurp.net>
Source record: 46651
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

Here is a vintage Motorola external base station

speaker, Motorola Model TSN-6000A.....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1307215176

see pix here.....
http://www.greatlakes.net/~n8lmt/pix/motspkr.jpg

no reserve.....

5158. WTB - Motorola MT-1000, Display Type, Low Band Low Split (30-36MHz) w/wo DTMF pad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 22:36:13 UTC
From: Kim Wells <k3ocm@qsl.net>
Message-ID: <3C1BD05D.A6107C8C@qsl.net>
Source record: 46652
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

WTB - Motorola MT-1000, Display Type, Low Band Low Split (30-36MHz)
w/wo DTMF pad

Please reply direct to:
Kim Wells, K3OCM
k3ocm@qsl.net
Ocean City, Maryland, USA. FM28

5159. WTB - Motorola MT-1000 DTMF Pad model NTN5459B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 22:38:08 UTC
From: Kim Wells <k3ocm@qsl.net>
Message-ID: <3C1BD0D0.989171DA@qsl.net>
Source record: 46653
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

```
WTB - Motorola MT-1000 DTMF Pad model NTN5459B

This item is a Motorola MT-1000 DTMF keypad with MDC, and Mandown Switch

Please reply direct to:
Kim Wells, K3OCM
k3ocm@qsl.net
Ocean City, Maryland, USA. FM28
```

5160. Re: FS AM EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-15 22:42:34 UTC
From: k1dpm@aol.com
Message-ID: <20011215174234.07248.00000740@mb-dh.aol.com>
Source record: 46654

Jim..I missed your initial post. Would you please state condition of Apache (cosmetics, electrical and operations) Price?
Thanks
Dick

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-799-2411
Email: k1dpm@aol.com
AMI MEMBER #1043

Johnson Ranger II
Hammarlund HQ-110AC
Hallicrafters SX-100
ICOM 756PRO
Alpha 99

.

5161. Coils for Heath HM-10-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 00:35:34 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <3C1BEC55.E78C9103@w-link.net>
Source record: 46655
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I need a couple of coils for my Heathkit tunnel dipper. I'm missing the UHF ones, the white (160-260) and the yellow (80-160). Does anyone have these or a needs TLC unit with all coils?

Thanks and Happy Holidays,

Pete/N9PT

5162. Re: S-38 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 00:59:38 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <_ISS7.112891$C8.7978093@bin4.nnrp.aus1.giganews.com>
Source record: 46656
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

There were several versions of the S-38. The S-38 had six tubes. All the others, S-38A through S-38E had five tubes. The five tube versions eliminated the tube used for BFO and instead used feedback around the IF amplifier. Sleazy. Early versions were gray. I think there was one black model and the E version was very different, with slide rule dials instead of airplane type as in the rest.

I remember reading the Hallicrafters motto, 'the radio that amazes the experts.' I consider myself a bit of an expert and I, too, was amazed. Amazed that they could sell such a radio and put their name on it.

Of course it worked, but was unstable and difficult to use for anything more than casual listening. Today's amateur radio operator would find it almost useless. But it has some charm, and there is nostalgia.

I remember the price too. The S-38 sold for $39.95 list. Later models were more expensive, due to inflation. I remember $49.95 and I don't know how much higher they went. They were about the same price as the Simpson 260 VOM.

Regards, Bob

5163. Re: S-38 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 02:40:35 UTC
From: GB <gregory.beat@attbi.com>
Message-ID: <DQTS7.5144$KY.205632@rwcrnsc54>
Source record: 46657
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Fritz -

Some useful links for further research (and ideas):

http://antiqueradio.org/halli08.htm

Here is an excellent web site for S-38 restoration notes. He even
demonstrates how he "recast" the knobs and notes that the rubber isolators
are absolutely necessary for a SAFE chassis.

http://www.concentric.net/~Stwradio/hals38.htm

http://www.concentric.net/~Stwradio/hals38.htm#Hallicrafters%20S-38%20Restor
ation

and more S-38 links !!
http://www.concentric.net/~Stwradio/hals38.htm#S-38%20Links

add an S-meter
http://antiqueradio.org/art/smeter03.jpg

http://antiqueradio.org/smeter.htm

The Hallicrafters Collectors' Web Site:
http://www.w9wze.org/

My notes on an internal isolation torroid transformer for the S-38

The UK audio designers gave me an idea to look at a toroidal transformer, as
a possible isolation transformer under the S-38
chassis.

I received and e-mail for Brian Gladstone, Director of Engineering at
Plitron Corporation in Canada
http://www.plitron.com

BTW S-38 draws 30 watts at 110 Volt according to specs

Plitron makes Toroidal transformers, and by my measurements one of their 50
VA units will slip right in under the S-38 chassis. You can mount it with
one screw (use the hole
for the old multi-section electrolytic).
You can select from a couple of secondary voltage (110, 117 vac) models.

Presto, same $ 35.00 USD price (thanks to CDN / USD exchange rates) as a
separate Stancor P6410 (50 VA rating), without hauling around an external
unit. Change AC cord to a polarized plug & fuse and you have a SAFE chassis

around children. A power switch, if desired, could be mounted on the back chassis (or rework the receive/standby switch on front panel).

I e-mailed to Bob Eslinger, KR1U and he would be interested in hearing from S-38 restorers who are using this approach Torroid transformers, due to their low profile, might be a solution for some of his antique radio restoration clients as well.

Greg
w9gb

"Registered User" <n4jvp@ix.netcom.com> wrote in message news:slan1u8mv4d65polcs5k7e6qsfvtjl426h@4ax.com...
> I have just started to refurbish a Hallicrafters S-38 and have some
> questions. The cabinet is in good shape with no major damage other
> than some scratches, stains and expected wear. A new paint job will
> make a world of difference.

[Snip]

> Those are all the questions I have at the moment and will appreciate
> any comments or suggestions. The soldering iron should be hot by now
> so I should start changing out capacitors.
>
> tnx es 73 de n4jvp
> Fritz

5164. HEATH KIT CRYSTALS F.S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 02:42:22 UTC
From: johnyk78@aol.com
Message-ID: <20011215214222.14817.00000384@mb-df.aol.com>
Source record: 46658

i have a set of six xtals for the heath receiver rcv or xmit
20.895
22.895
36.895
37.395
37.895
38.395
I will ship the six xtals for $24
john kakstys 18 Hillcrest terr Linden N J 07036
johnyk78@aol.com

5165. need aneritron al80 A bandswitch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 02:45:46 UTC
From: johnyk78@aol.com
Message-ID: <20011215214546.14817.00000385@mb-df.aol.com>
Source record: 46659

i am in need of ameritron al80A Band switch (last wafter or
complete switch 73 W2FNT johnyk78

5166. Re: Refinishing S-38 Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 02:47:13 UTC
From: GB <gregory.beat@attbi.com>
Message-ID: <RWTS7.6487$MM5.867061@rwcrnsc53>
Source record: 46660
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Some web pages on painting and silk-screening.

If someone has a silk-screen already made .. that's the ticket (if not then decals).
Some good ideas and sell exact match paint for a professional finish

http://w4pnt.8k.com/refinishing.htm

http://www.nctotalelectronics.com/

IF you want a wrinkle finish:
http://www.tubesandmore.com/wrinkle.html

IF you want a Hammertone finish:
http://www.tubesandmore.com/hammer.html

Greg
w9gb

"Registered User" <n4jvp@ix.netcom.com> wrote in message
news:slan1u8mv4d65polcs5k7e6qsfvtjl426h@4ax.com...
> I have just started to refurbish a Hallicrafters S-38 and have some
> questions. The cabinet is in good shape with no major damage other
> than some scratches, stains and expected wear. A new paint job will
> make a world of difference.
> I was under the impression the S-38 was black but mine is more of a
> dark gray. This does not appear to be from the paint fading as the
> interior of the case is the same color.
> Q1 - What colors were available to the S-38 buyer?
>
> Having been an automotive enthusiast for forty years I have done my
> share of body and paint work. I anticipate no problems refinishing the
> case. FWIW its the smooth finish.
> I understand the lettering was applied by silk-screen and can easily
> feel its raised texture. Before the repaint these will be removed to
> ensure a smooth surface. After the color coats have been applied, the
> lettering will be replaced with decals from Rock-Sea
> (http://members.aol.com/rockseaent/index.html). Some satin clear coats
> over top should nicely protect the finish. Up front I can see possible
> problems locating the decals to their proper positions. As such I have
> scanned the front of the case to use for reference when that day
> comes.

5167. FS: DRAKE W-4 wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 04:02:27 UTC
From: jimmoci@aol.com
Message-ID: <20011215230227.11827.00000445@mb-mi.aol.com>
Source record: 46661

FS: DRAKE W-4 wattmeter. Nice shape with SWR card & remote coupler. $75 shipped U.S. Priority mail. Shipped within 24hrs if pay via pay-pal. Tnx!

5168. KW 107 antenna tuner schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 09:27:21 UTC
From: Per Enocson <per.enocson@telia.com>
Message-ID: <ZNZS7.3613$_G1.1225533@newsc.telia.net>
Source record: 46662

Hi gang,

Anyone who can help me with a schematic of the KW 107 antenna tuner? Or tell me where I can find it?

Thanks, happy holidays

Per / SM0WRA

5169. FS: Boatanchor Odds and Ends

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 15:51:02 UTC
From: ldaniel102@aol.com
Message-ID: <20011216105102.10859.00000417@mb-fa.aol.com>
Source record: 46663

For sale: a couple of useable boatanchor items.

EF Johnson TR Switch 250-39 Case. Good condition and clean faceplate. Nice-internal mounting chasis is clean and ready to mount components. $12 postpaid in US.

Pair of tested new or nearly new HK 26Z5Ws used in the R-390. Getting hard to find, these tubes are directly from US Army repair packs. $12 postpaid in US for both

5170. 6146A tubes new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 16:11:11 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C1CC79E.716BCE7B@sympatico.ca>
Source record: 46664

Gentlemen
I AM LOOking for 6146A tubes new or almost hi.hi.
tks
ve2amk-canada

5171. Diagram ER69A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 17:56:30 UTC
From: Jean-Pierre-Philippe MARTIN <jean-pierre-philippe.martin@wanadoo.fr>
Message-ID: <9vinil$48h$1@wanadoo.fr>
Source record: 46665

I'm looking for diagram receiver ER69A also saram 5-52.
Send to jean-pierre-philippe.martin@wanadoo.fr

5172. FA SWAN TWINS 5 hours

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 18:28:50 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <CJ5T7.272866$ez.38161066@news1.rdc1.nj.home.com>
Source record: 46666
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

See here....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1308304389

5173. FS: Henry 3000D Linear + Extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 20:08:13 UTC
From: Don <DON-COM@attbi.com>
Message-ID: <Na7T7.9037$KY.345006@rwcrnsc54>
Source record: 46667

FS:
GREAT ORO Linear Amp.
Henry 3000D with Rebuilt 3CX3000A7, fillament xfmr, 5000W Bird BI
directional coupler including slugs, Blower, Complete control panel and
Maint/Operations Manual.

Contact Don W6PJJ DON-COM@attbi.com

5174. WTB: National Radio Emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 20:49:18 UTC
From: K9GCO <rchowerter@gallatinriver.net>
Message-ID: <9vj1bo01upr@enews1.newsguy.com>
Source record: 46668

Looking to buy the National emblem that was used on all of the National
radio product in the 40's and 50's
K9GCO
Mike Howerter

5175. FS-Kenwood Scope SM-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 21:43:02 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <Fz8T7.1283$ap2.365360@dfiatx1-snr1.gtei.net>
Source record: 46669

Kenwood SM-220 Station Monitor with BS-8 Pan Adaptor. Very good condition includes original box and manual in binder. Works perfectly. Can be used as oscilloscope, monitor scope for signal conditions, and display of transmitted waveforms. Has built-in two-tone audio generator. Can be used with the TS-940, 930, 830, 820, and 180 series transceivers. $275, shipping at buyers expense. Thanks, Phil, KG6KB

5176. Globe King TRF RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 22:13:15 UTC
From: "Ken G3SPX." <zymurgy@ntlworld.com>
Message-ID: <W19T7.17724$pU3.2091499@news2-win.server.ntlworld.com>
Source record: 46671

I am looking for a "Globe King" TRF receiver of the 60s era. It was quite popular in the UK a that time.

Ken G3SPX.

5177. Re: National Radio Emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 22:20:01 UTC
From: "Harold E. Johnson" <W4ZCB@Home.com>
Message-ID: <l69T7.71911$py4.34338197@news2.nash1.tn.home.com>
Source record: 46670

> Looking to buy the National emblem that was used on all of the National
> radio product in the 40's and 50's

You're a little late. The Japanese bought it in the late 70's.

W4ZCB

5178. Re: FS: Boatanchor Odds and Ends

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 22:51:15 UTC
From: ldaniel102@aol.com
Message-ID: <20011216175115.10834.00000552@mb-fa.aol.com>
Source record: 46672

Hi newsgroup--both the tubes and case have been sold. Thanks to all. Larry

5179. R-1335A/G Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-16 23:23:35 UTC
From: Joe Lane <jlane@wcl.onNOSPAM.ca>
Message-ID: <B_9T7.77079$Z2.1112402@nnrp1.uunet.ca>
Source record: 46673

I am interested in a operating/repair manual for this radio.

Thanks

Remove NOSPAM to reply

5180. Collins 180S-1 Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 00:00:35 UTC
From: John Leer <jleer@execpc.com>
Message-ID: <3c1d3761$0$35576$272ea4a1@news.execpc.com>
Source record: 46674

WTB Collins 180S-1 antenna tuner. Send e-mail stating condition and price asked with telephone number. John K9XH

5181. HD73 Rotator Control boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 01:00:44 UTC
From: ljl160@aol.com
Message-ID: <20011216200044.11561.00000476@mb-cm.aol.com>
Source record: 46675

I have 2 good HD73 control boxes for sale. BO or swap. Thanks - Lew KlNDV

5182. WTB: HBR receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 01:02:28 UTC
From: ljl160@aol.com
Message-ID: <20011216200228.11561.00000478@mb-cm.aol.com>
Source record: 46676

Looking for a partial or complete working or non working HBR rx.

5183. CC-AWA Winter Swap Meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 01:40:17 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0112161740.165ddae2@posting.google.com>
Source record: 46677

CC-AWA Winter Swap Meet.

Mark your calendars now, it's just over a month away.

January 26, 2002.

8AM til 12Noon.

The first antique radio meet of the new year.

Caughman Road Park, Columbia, South Carolina.

From I-77 go to exit 9 if you are coming from the south and exit 9A if you are coming from the north. Either way you are at US 378/76 EAST, also called Garners Ferry Road.

Motels at this intersection include:

Holiday Inn Express 803-695-1111
Days Inn 803-783-5500 or 1-800-325-2525
Hampton Inn 803-783-5410
Economy Inn 803-695-3485

To get to Caughman Road Park:

Go east on US378/76 from I-77 four point five (4.5) miles to the seventh (7th) stoplight, INCLUDING the one at I-77 and exit 9, but not the one caution light.

Turn left on Trotter Road and proceed one (1) mile. You will see the main entrance to the park on your left. DO NOT ENTER HERE.

Go to the next street on the left (about 200 yards), which is Caughman Road, and turn left. Go another 200 yards and there is a parking lot and a large covered picnic area on your left. This is the place.

We have this part of the park from 8:00 am until noon. PLEASE DO NOT ARRIVE BEFORE 8:00.

Looking forward to another great swap meet.

Tell your friends about it.

73,

Ron Lawrence KC4YOY
CC-AWA President

Visit the CC-AWA web page at,
http://www.cc-awa.org

5184. FS: Shure 444 Base Station Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 02:17:43 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3C1D532E.E9F69991@teleport.com>
Source record: 46678
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Used Shure 444 Base Station microphone. It has a cord with a 2-pin plug on it, as it may have been used with a Heath transmitter. $35 plus postage.

5185. Re: Electrolytic Replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 03:34:31 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20011216223431.17384.00000286@mb-mt.aol.com>
Source record: 46679

In article <u1mmig4ccm33a7@corp.supernews.com>, "Michael Rutkaus"
<mrutkaus@TAKEOUTTHISvisuallink.com> writes:

>Fixing up an NC-183D, original electrolytic was there and seemingly working
>well, but power transformer was running too hot to keep my finger on.
>
>After disconnecting original electrolytic and substituting two new 47mf
>450volt ones, power transformer seems to run much co

Funny, I have a NC-173 (slightly littler brother of yours), it now plays
perfectly, but the transformer does seem to heat up too much too soon.

The original 'lytic cap is still there, looking good. Do you suppsoe the
headlights in its rear view mirror say "Weller"? hi hi --Mike K. AA1UK
Oscar loves trash, but hates Spam! Delete him to reply to me.

5186. FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 04:25:17 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3C1D73AD.902E2EEA@ckradio.net>
Source record: 46680
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&r=0&indexURL=0&photoDisplayType=2

5187. WTB: Johnson 4740 SSB Mobile CB Transceivers (Dead or Alive)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 04:51:00 UTC
From: bbwolf@mailcity.com
Message-ID: <eb75e023.0112162051.27661e63@posting.google.com>
Source record: 46681
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.amateur.equipment

Wanted: Johnson 4740 40 channel SSB Mobile CB Transceivers...Dead or Alive! Any condition from new in the box to parts radios. E-mail me at: bbwolf@mailcity.com and let me know what you have.

73.
Rich

5188. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 12:12:48 UTC
From: vk2ua@yahoo.com
Message-ID: <3c1de07c.10493038@news.zip.com.au>
Source record: 46682
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Good luck to the seller bad luck for any buyer - asking price seems to
be 8 times what they go for at auction in this country (Australia).
Maybe they are rarer in the US.

I assume it will get no bids!

Simon B

On Sun, 16 Dec 2001 23:25:17 -0500, Chris <ck@ckradio.net> wrote:

>Please take a look
>http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&r=0
&indexURL=0&photoDisplayType=2
>
>

5189. FS Jenning Vac Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 14:20:30 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3C1DFF2E.579554AD@mailhost.egr.msu.edu>
Source record: 46683

I have reposted this cap, originally thought it was sold.

20-1000 pF Jenning UCLS1000 vacume cap.
3000 VDC 7500 vdc peak.
Direct drive.
Excellent condx, $75 + S&H.
73 steve w8tow

5190. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 15:29:39 UTC
From: robco@optonline.net
Message-ID: <3c1f0f6a.720274@news.optonline.net>
Source record: 46685

FS...Johnson Valiant Modulation transformer....$50.00.+ shp if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

5191. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 15:29:50 UTC
From: robco@optonline.net
Message-ID: <3c210f7f.740798@news.optonline.net>
Source record: 46686

FS..Johnson Valiant
HV Transformer.....$60.00

HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

5192. VARIAC FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 16:34:27 UTC
From: radiobob <radiobob@charter.net>
Message-ID: <u1s0a17r606b0@corp.supernews.com>
Source record: 46684

Variac made by general radio,115 vac 20 amp,looks and works excellent.Best offer over $100 plus shipping.Bob

5193. Wanted - Used Marine Shipboard MF CW transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 17:10:47 UTC
From: Boatanchor Bob NA4G <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <9vl8un$8sa$1@uni00nw.unity.ncsu.edu>
Source record: 46687
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for a marine shipboard medium frequency (400-500khz) radiotelegraph transmitter, any vintage, any condition (as long as it is complete enough to rebuild to operational condition). I would prefer a 60's or later ITT Mackay 2012A, if available, but anything will probably do. I would prefer East or Southeast locations, if available, to ease shipping costs.

Thanks

Bob/NA4G

5194. E-Bay ID of <*THIEF*> JORDAN ARNDT, VE2SWL DANGER! MAIL FRAUD!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 18:25:37 UTC
From: Web Williams <kr4wm@sc.rr.com>
Message-ID: <MPG.1688049060ef177898980b@news-server.sc.rr.com>
Source record: 46689

jordana@nucleus.com

Sorry, I left that out of my previous post.

I just got done at the local Law Enforcement Center. It appears that Mr. Arndt has attracted the curiosity of the U.S. Secret Service as well as the Post Office! There is a new branch of the Secret Service that investigates thievery over the internet! How 'bout THEM apples!?!?

Thanks, -Web Williams in Myrtle Beach, SC

5195. FS: GRC-106A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 18:30:55 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <3C1E39DF.F74CE0D7@calpoly.edu>
Source record: 46690
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

GRC-106A Military radio station, consisting of:

RT-834 Transmitter Receiver, Continuous coverage of 2 - 30 MHz
AM-3349 200 Watt amplifier
MD-522A Modem

I have all the vehicle mounts, cabling, speakers, handsets, headsets, manuals, etc. for this rig. I do not have the teletypes, but they are commonly available. Station is all original (including orig. meters) and in excellent cosmetic and operational condition. I can provide pictures if you are interested. Beast would be a couple of hundred pounds all together, so pickup in central coastal California would be best, but I can ship it if you want to pay for it.

Asking $800.00 or interesting trade for tube gear (boatanchors or tube audio gear, quality tube tester, transmitter tubes or early Western Electric tubes).

Please email: dave@ragsdale.net

--
David Ragsdale, KF6BOM
San Luis Obispo, CA 93401

5196. icom m800

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 19:25:47 UTC
From: chris <cvafiadis@yahoo.gr>
Message-ID: <9vlgti$bik1@news.emirates.net.ae>
Source record: 46691

any one can help about how to program the unit for trx
frequency etc

chris

5197. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 19:29:20 UTC
From: James Whitney <"American Radio"@arrl.org>
Message-ID: <3C1E4790.660CD898@arrl.org>
Source record: 46692
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I suppose that you can provide EIGHT perfectly working RA-17s for $100 a piece. If yes please send them to me immediately,
if not please post your comments on the proper newsgroups. This group is strictly for trade, swap, auction and sales of
radio equipment and not for ambiguous idiotic statements from a country that the shipping costs are more than the cost
almost any item sent.

Simon Buxton wrote:

> Good luck to the seller bad luck for any buyer - asking price seems to
> be 8 times what they go for at auction in this country (Australia).
> Maybe they are rarer in the US.
>
> I assume it will get no bids!
>
> Simon B
>
>
>
> >Please take a look
> >http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&r=0&indexURL=0&photoDisplayType=2
> >
> >

5198. Yaesu SP5 speaker wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 19:30:15 UTC
From: radiobob <radiobob@charter.net>
Message-ID: <u1sajgjflovt4c@corp.supernews.com>
Source record: 46688

Want mint Yaesu SP-5 speaker,please state condition and shipped price.Bob

5199. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 21:09:40 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <A9tT7.7313$b7.138867@news.itd.umich.edu>
Source record: 46594

On 17-Dec-2001, James Whitney <"American Radio"@arrl.org> wrote:

> .....ambiguous idiotic statements........

Actually, I could say the same about yours.

5200. Re: Wanted - Used Marine Shipboard MF CW transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 21:09:45 UTC
From: Walter Treftz <penguino@atlantic.net>
Message-ID: <3C1E5F19.2F720752@atlantic.net>
Source record: 46693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

We've be in contact before - if you get one, I have a few manuals I
"liberated"
from my ship (just retired) that if needed can copy (at cost, probably
0.10
a page) for you.
73 Walt (N4GL) --- penguino@atlantic.net

Boatanchor Bob NA4G wrote:

> I am looking for a marine shipboard medium frequency (400-500khz)
> radiotelegraph transmitter, any vintage, any condition (as long as
> it is complete enough to rebuild to operational condition). I would
> prefer a 60's or later ITT Mackay 2012A, if available, but anything
> will probably do. I would prefer East or Southeast locations, if
> available, to ease shipping costs.
>
> Thanks
>
> Bob/NA4G

5201. WTB: Drake 1544 and 1548

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 23:07:29 UTC
From: k9sqg@aol.com
Message-ID: <20011217180729.07489.00000620@mb-ck.aol.com>
Source record: 46595

Need another adaptor and cable to complete my 7 line collection. Can you help?

Thanks.

73s,

Evan

5202. SX-100 dial cable question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-17 23:41:32 UTC
From: Dave Moorman <dmoorman4@attbi.com>
Message-ID: <dmoorman4-071BB3.17412417122001@netnews.attbi.com>
Source record: 46596

Overcome with nostalgia for a tube general coverage receiver, I bought an SX-100 yesterday. It's a little beat up and rusty, but came right up with the Variac and seems to work pretty good. It's plenty sensitive and the image rejection and selectivity are good.

There is some play in the bandspread tuning. When checking this out, I noticed that the dial cable appears to be metal and is frayed. Was a metal cable the original? What's the best replacement? Synthetic cable?

Thanks,

Dave K9SW

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

5203. Re: S-38 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 00:09:04 UTC
From: GREY FOX <parrfoo.@sympatico-ca>
Message-ID: <zOvT7.8542$x25.1180290@news20.bellglobal.com>
Source record: 46597
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <DQTS7.5144$KY.205632@rwcrnsc54> , "GB"
<gregory.beat@attbi.com> wrote:

> Fritz -
>
> Some useful links for further research (and ideas):
>
> http://antiqueradio.org/halli08.htm
>
> Here is an excellent web site for S-38 restoration notes. He even
> demonstrates how he "recast" the knobs and notes that the rubber isolators
> are absolutely necessary for a SAFE chassis.
>
> http://www.concentric.net/~Stwradio/hals38.htm
>
> http://www.concentric.net/~Stwradio/hals38.htm#Hallicrafters%20S-38%20Restor
> ation
>
> and more S-38 links !!
> http://www.concentric.net/~Stwradio/hals38.htm#S-38%20Links
>
> add an S-meter
> http://antiqueradio.org/art/smeter03.jpg
>
> http://antiqueradio.org/smeter.htm
>
> The Hallicrafters Collectors' Web Site:
> http://www.w9wze.org/
>
> My notes on an internal isolation torroid transformer for the S-38
> ---
> ----------------
> The UK audio designers gave me an idea to look at a toroidal transformer, as
> a possible isolation transformer under the S-38
> chassis.
>
> I received and e-mail for Brian Gladstone, Director of Engineering at
> Plitron Corporation in Canada
> http://www.plitron.com
>
> BTW S-38 draws 30 watts at 110 Volt according to specs
>
> Plitron makes Toroidal transformers, and by my measurements one of their 50

> VA units will slip right in under the S-38 chassis. You can mount it with
> one screw (use the hole
> for the old multi-section electrolytic).
> You can select from a couple of secondary voltage (110, 117 vac) models.
>
> Presto, same $ 35.00 USD price (thanks to CDN / USD exchange rates) as a
> separate Stancor P6410 (50 VA rating), without hauling around an external
> unit. Change AC cord to a polarized plug & fuse and you have a SAFE chassis
> around children. A power switch, if desired, could be mounted on the back
> chassis (or rework the receive/standby switch on front panel).
>
> I e-mailed to Bob Eslinger, KR1U and he would be interested in hearing from
> S-38 restorers who are using this approach Torroid transformers, due to
> their low profile, might be a solution for some of his antique radio
> restoration clients as well.
>
> Greg
> w9gb
>
>
>
>
>
> "Registered User" <n4jvp@ix.netcom.com> wrote in message
> news:slan1u8mv4d65polcs5k7e6qsfvtjl426h@4ax.com...
>> I have just started to refurbish a Hallicrafters S-38 and have some
>> questions. The cabinet is in good shape with no major damage other
>> than some scratches, stains and expected wear. A new paint job will
>> make a world of difference.
>
> [Snip]
>
>> Those are all the questions I have at the moment and will appreciate
>> any comments or suggestions. The soldering iron should be hot by now
>> so I should start changing out capacitors.
>>
>> tnx es 73 de n4jvp
>> Fritz
>
>

-- VERRRRY GOOD RESTORATION
THE SET MAY NOT BE THE BEST, BUT NOT MANY LOOK S GOOD AS THIS
CONGRATS
DA FOX
TEETHED ON TUBES, SPRINKLED THEM ON HIS CORNFLAKES

5204. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 00:37:30 UTC
From: Chris <christopher_an@sympatico.ca>
Message-ID: <3C1E8FC9.CB3C5C20@sympatico.ca>
Source record: 46598
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The price seems higher than going prices, but not 8 times higher. The condition of the receiver looks very good with
cabinet (I don't know if it is original one), so I want to say it is worth about $500. If it sells 8 times cheaper (which
is about $125) it will be gone in few minutes, and I wouldn't think twice to get it. I had one and sold it to my friend,
and it is a good receiver. It is a heavy receiver (shipping weight about 65lb), so the packing won't be easy unless shipped
on a wooden-skid. Paper box may not be adequate.

Chris VA3UT

Simon Buxton wrote:

> Good luck to the seller bad luck for any buyer - asking price seems to
> be 8 times what they go for at auction in this country (Australia).
> Maybe they are rarer in the US.
>
> I assume it will get no bids!
>
> Simon B
>
> On Sun, 16 Dec 2001 23:25:17 -0500, Chris <ck@ckradio.net> wrote:
>
> >Please take a look
> >http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&r=0&indexURL=0&photoDisplayType=2
> >
> >

5205. Re: early radio magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 00:44:38 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <mI8ePK6sBYDjntNXNg71b17RTLCp@4ax.com>
Source record: 46599

"Ralph Cameron" <ralphc@igs.net> wrote:

>Can anyone direct me to sources of old radio magazines , particularly Radio
>News circa 1925.
>
>Thanks
>
>Ralph VE3BBM

The ARRL has all of its QSTs on CDs, going back to the 'teens.

Bob
k5qwg
>
>
>
>
>
>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5206. Re: SHAMELESS UNABASHED TRADING PAGE HAS BEEN UPDATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 02:19:28 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <QIxT7.23729$5W5.9636553@typhoon.ne.mediaone.net>
Source record: 46600
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

link didn't work for me.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"Al Link" <alink@ParisMtnSignCo.com> wrote in message
news:LRIS7.119577$er5.726683@e3500-atl2.usenetserver.com...
I have updated the SHAMELESS UNABASHED TRADING PAGE on our site and lowered
most of the prices. To see it, just click
http://www.ParisMtnSignCo.com/trading.htm

Cheers,

Al Link
K4ICL@ParisMtnSignCo.com
139 Turner Circle
Greenville, SC 29609
864 834 7549 Voice
864 325 1800 Cell

5207. Re: SHAMELESS UNABASHED TRADING PAGE HAS BEEN UPDATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 02:36:34 UTC
From: Patrick Gillilan <gillilanpa@home.com>
Message-ID: <SYxT7.12085$K36.4053769@news1.rdc1.va.home.com>
Source record: 46601
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Try this one

http://www/ParisMtnSignCo.com
Click on the shameless unabashed trading page link...

"Brian Denley" <bdenley@mediaone.net> wrote in message
news:QIxT7.23729$5W5.9636553@typhoon.ne.mediaone.net...
> link didn't work for me.
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
>
> "Al Link" <alink@ParisMtnSignCo.com> wrote in message
> news:LRIS7.119577$er5.726683@e3500-atl2.usenetserver.com...
> I have updated the SHAMELESS UNABASHED TRADING PAGE on our site and
lowered
> most of the prices. To see it, just click
> http://www.ParisMtnSignCo.com/trading.htm
>
> Cheers,
>
> Al Link
> K4ICL@ParisMtnSignCo.com
> 139 Turner Circle
> Greenville, SC 29609
> 864 834 7549 Voice
> 864 325 1800 Cell
>
>

5208. WTB: SB-100 or SB-101 or SB-102 or HW-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 02:39:23 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <u1tau13vr2q519@corp.supernews.com>
Source record: 46602

Would like to price any of these radios for sale. Contact me at
kc0jtl@hotmail.com.
73's
Andy Allain

5209. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 04:43:14 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C1EC9BC.87B67FF1@bellatlantic.net>
Source record: 46603

Thanks, Peter. Yours is a great idea - I wish I had thought of it.
Fortunately, the guitar string works great. But while I was wracking
my brain trying to figure it out, I never thought of a fishing leader.

My next challenge is trying to get a 600 ma 5 henry choke for my
Gonset linear...

"Peter J. Bertini" wrote:

> You can also use stainless steel fishline leader from any sports
> shop.
>
> Peter
>
> <ehsjr@bellatlantic.net> wrote in message
> news:3C198B5C.230D74ED@bellatlantic.net...
> > Update ... I used a phosphor bronze guitar string. The high
> > E string was the correct size, and the signal generator is now
> > generating signals. Only trouble is, the only frequency it will
> > generate is 1350 Hz :-) (see the url below)
> > http://www.stainedglass.org/other_pages/frequencies/tones.html
> >
> > ehsjr@bellatlantic.net wrote:
> >
> > > I'm restoring a Measurements model 82 signal generator.
> > > The attenuater has a slider that is moved in/out via a
> > > phosphor bronze cable - which is broken. Anyone know
> > > where I can get some of it? I need about 5 feet. The stuff
> > > is woven, and looks like the shield of coax, except that it is
> > > very small diameter. I'd say it is about the equivalent of #20
> > > AWG in diameter. It is used in a dial cord like arrangement,
> > > and is soldered at one point along its length to a brass pulley.
> > > Thanks in advance!
> >

5210. Re: Collins 180S-1 Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 05:10:54 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C1ED035.EA6C17F7@bellatlantic.net>
Source record: 46604

Fair Radio sells the Collins 180L - I dunno if that is of any use
to you. I'm not familiar with the S so I can't say.

John Leer wrote:

> WTB Collins 180S-1 antenna tuner. Send e-mail stating condition and
> price asked with telephone number. John K9XH

5211. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 06:43:42 UTC
From: n7ws@yahoo.com
Message-ID: <3c1ee565.13397422@news.triconet.org>
Source record: 46605

Except you would have a lot of fun soldering it to that brass pulley.

On Tue, 18 Dec 2001 04:43:14 GMT, ehsjr@bellatlantic.net wrote:

>Thanks, Peter. Yours is a great idea - I wish I had thought of it.
>Fortunately, the guitar string works great. But while I was wracking
>my brain trying to figure it out, I never thought of a fishing leader.
>
>My next challenge is trying to get a 600 ma 5 henry choke for my
>Gonset linear...
>
>"Peter J. Bertini" wrote:
>
>> You can also use stainless steel fishline leader from any sports
>> shop.
>>
>> Peter
>>
>> <ehsjr@bellatlantic.net> wrote in message
>> news:3C198B5C.230D74ED@bellatlantic.net...
>> > Update ... I used a phosphor bronze guitar string. The high
>> > E string was the correct size, and the signal generator is now
>> > generating signals. Only trouble is, the only frequency it will
>> > generate is 1350 Hz :-) (see the url below)
>> > http://www.stainedglass.org/other_pages/frequencies/tones.html
>> >
>> > ehsjr@bellatlantic.net wrote:
>> >
>> > > I'm restoring a Measurements model 82 signal generator.
>> > > The attenuater has a slider that is moved in/out via a
>> > > phosphor bronze cable - which is broken. Anyone know
>> > > where I can get some of it? I need about 5 feet. The stuff
>> > > is woven, and looks like the shield of coax, except that it is
>> > > very small diameter. I'd say it is about the equivalent of #20
>> > > AWG in diameter. It is used in a dial cord like arrangement,
>> > > and is soldered at one point along its length to a brass pulley.
>> > > Thanks in advance!
>> >
>

5212. Re: S-38 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 13:35:14 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0112180535.3a7716de@posting.google.com>
Source record: 46607
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Bob" <balbert@cnmnetwork.com> wrote in message news:<_lSS7.112891
>
> I remember reading the Hallicrafters motto, 'the radio that amazes the
> experts.' I consider myself a bit of an expert and I, too, was amazed.
> Amazed that they could sell such a radio and put their name on it.
>
> Of course it worked, but was unstable and difficult to use for anything more
> than casual listening. Today's amateur radio operator would find it almost
> useless. But it has some charm, and there is nostalgia.

I think you are about the first person who has about the same opinion
of the s-38 as I do. A friend of mine had one of those back in our
beginning days of ham radio. Sure, it worked ok..That is until your
leg bumped the table. You would spend the next 5 min trying to find
the guy you were working...I found it almost useless even back
then."1970-1971" Overall, I hated the thing. He later got a
Halicrafters sx-40 or something like that from the early 60's. It was
much better. They also made a matching novice xmtr that matched it. I
see some that drool over those things,"s-38" but not me...I just never
could warm up to them. But I guess back in those days there wasn't too
much better for 40$ unless you built it yourself. MK

5213. Re: 6146A tubes new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 13:44:13 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0112180544.21976a44@posting.google.com>
Source record: 46608

claude bouchard <claude153@sympatico.ca> wrote in message
news:<3C1CC79E.716BCE7B@sympatico.ca>...
> Gentlemen
> I AM LOOking for 6146A tubes new or almost hi.hi.
> tks
> ve2amk-canada

Do a yahoo or whatever search. Lots of places selling those. BTW, I'd
go for the 6146B instead of the 6146A. The "b" has 10 more watts plate
dissipation. "35w instead of 25w". I've never had any problems
replacing "a"s with "b"s so far. You be able to find either though.
Also the 6146W would work. MK

5214. Re: 6146A tubes new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 14:17:10 UTC
From: Gary Hildebrand <ghldbrd@ccp.com>
Message-ID: <3C1F4FE6.850B5F47@ccp.com>
Source record: 46606

claude bouchard wrote:
>
> Gentlemen
> I AM LOOking for 6146A tubes new or almost hi.hi.
> tks
> ve2amk-canada

I have new in box GE 6146B (better plate dissapation). How many do you need? E-mail me for price.

Gary Hildebrand WA7KKP
St. Joseph, MO

5215. WTB 6M Module FT 726R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 14:20:25 UTC
From: Jerry <kk5ix@cox-internet.com>
Message-ID: <u1uk47459eu5e1@corp.supernews.com>
Source record: 46609
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.swap

Hi, I am looking for a 6m module for a FT-726R, Thanks 73 Jerry KK5IX

5216. SX-100 Knob wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 15:03:42 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <u1ump27jjrb407@corp.supernews.com>
Source record: 46610

Looking to buy a volume knob for my SX-100.
davefleming@novagate.com
Thanks.

5217. Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 15:07:34 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <u1umvjsbfeuq6d@corp.supernews.com>
Source record: 46611

I've got a wierd one. I have a NCX-5 with 6JB6 finals.
When I put them in the sockets and turn on the rig, they glow and go into to melt down.
I checked all the voltages with the tubes out and they are all within 20 percent.
I replaced the tubes with new tubes, and it does the same thing. (I don't let them get to the point of no return.
I have another NCX 5 to verify that the finals are in good shape.
Could the driver be at fault? Could it be oscillating at some random frequency, offering up enough grid drive to make the finals excite?
Well, any suggestions on this old boatanchor problem are well received!
Merry Christmas,
Dave/ NS8S

5218. Re: SX-100 dial cable question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 15:13:37 UTC
From: Skid and Jos Schermerhorn <sscherme@capecod.net>
Message-ID: <3C1F5D15.EDD7A2E0@capecod.net>
Source record: 46612

A recent posting here had a similar question. I believe that the cable
was originally metal. I suggested to the poster that he try getting cable
from a clock repair shop; another suggested a hobby shop. The poster
found that a guitar string - G I think - worked just fine.

Skid W1TTY

Dave Moorman wrote:

> Overcome with nostalgia for a tube general coverage receiver, I bought
> an SX-100 yesterday. It's a little beat up and rusty, but came right up
> with the Variac and seems to work pretty good. It's plenty sensitive and
> the image rejection and selectivity are good.
>
> There is some play in the bandspread tuning. When checking this out, I
> noticed that the dial cable appears to be metal and is frayed. Was a
> metal cable the original? What's the best replacement? Synthetic cable?
>
> Thanks,
>
> Dave K9SW
>
> --
> Dave Moorman
> Downers Grove,
> Illinois USA
>
> Some men dream of fortunes, others dream of cookies.

5219. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 15:26:47 UTC
From: motsteve@mediaone.net
Message-ID: <motsteve-1812011029000001@dplane-176-88-250.pompano.net>
Source record: 46613

In article <u1umvjsbfeuq6d@corp.supernews.com>, "David W. Fleming"
<davefleming@novagate.com> wrote:

> I've got a wierd one. I have a NCX-5 with 6JB6 finals.
> When I put them in the sockets and turn on the rig, they glow and go into to
> melt down.
> I checked all the voltages with the tubes out and they are all within 20
> percent.
> I replaced the tubes with new tubes, and it does the same thing. (I don't
> let them get to the point of no return.
> I have another NCX 5 to verify that the finals are in good shape.
> Could the driver be at fault? Could it be oscillating at some random
> frequency, offering up enough grid drive to make the finals excite?
> Well, any suggestions on this old boatanchor problem are well received!
> Merry Christmas,
> Dave/ NS8S

What are your bias voltages with the tubes in? Screen, control grid,
etc? The Knight T150 had a pair of 6146's in the final with nothing but
grid leak bias, so when you lost grid drive, the finals glowed brightly
until they went dead.
If these look okay (especially grid to ground) and you suspect
oscillation, then replace the bypasses around the final both the
electrolytics and discs. BTW, I don't know how well the NCX-5 was
designed, but if it doesn't do this glowing into a 50 ohm load, then going
into a load of 3:1 or lower should not cause any oscillation under nominal
circuit conditions.

Steve WB4CZR
Plantation, FL

5220. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 15:35:51 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <0pJT7.437$qB2.157610055@news.inreach.com>
Source record: 46616

Dave:

If I understand, this runaway happens with the radio turned on but not necessarily in transmit mode? Or is it only when you key the transmitter on?

My first thought was insufficient bias on grid 1. But your voltage check would have disclosed this if it was the problem. You should have something like minus 60 volts in transmit mode and something higher (minus 100 or so volts) in standby mode. (These are estimates because I am not familiar with the NCX-5 in particular). Without enough negative bias voltage on grid 1, the tubes will conduct heavily and melt down.

If the bias is OK, and all the other DC voltages also, then a parasitic oscillation is the next thing to suspect. Inspect visually the parasitic suppressors on the tube plates and also take a close look at the neutralization capacitor. Look for obvious problems like opens or shorts.

If this inspection doesn't reveal any problems then start looking at the driver.

You might also hook the radio into a dummy load through an SWR meter or other indicator of RF power. Does the problem happen with a dummy load attached or only with an antenna? During the meltdown does the SWR meter show RF power coming out? Do the plate tuning and loading caps have any effect? Answers to these questions should tell you if you have parasitic oscillations.

Roger K6XQ

5221. FS Nice Miltronix R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 15:50:38 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <iBJT7.13958$mF.1442746@newsread1.prod.itd.earthlink.net>
Source record: 46615

This is a very nice R-390A remanufactured by Rick Mish of Miltronix. Please take a look. I also currently have up for auction a Hallicrafters SX-73 and a Heathkit SB-104 Station:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1311008964

Thanks, Charlie Hugg, K5MBX

5222. FA Scarce Hallicrafters SX-73

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 16:08:07 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <HRJT7.13976$mF.1450808@newsread1.prod.itd.earthlink.net>
Source record: 46617

Please see my Hallicrafters SX-73 up for auction. Also, see my other auctions for a super Miltronix R-390A and a nice Heathkit SB-104 Station:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1311066631

Thanks, Charlie Hugg, K5MBX

5223. FS: 'RCA Radiomarine', 'Direction Finder AR 8712'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 17:43:43 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <jfLT7.756$Gu5.356539@paloalto-snr2.gtei.net>
Source record: 46618

FS: 'RCA Radiomarine', 'Direction Finder AR 8712'
Pix available....OK condition, a bit dusty inside.
The dial is off the string inside the scale.
Asking $55.00 INCLUDILG SHIPPING in the bottom 48.
Thanks.......Mike
814-450-7979-c
814-868-0866-h

5224. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 17:46:10 UTC
From: Bob Liesenfeld <robert.liesenfeld@neicoltech.org>
Message-ID: <3C1F80E2.2482C32D@neicoltech.org>
Source record: 46614

"David W. Fleming" wrote:

> I've got a wierd one. I have a NCX-5 with 6JB6 finals.
> When I put them in the sockets and turn on the rig, they glow and go into to
> melt down.

Is this with the NCX in TX or RX mode? If only in TX, be sure the control grid bias is correct. I don't remember but some of the bias may be via grid leak action, and if drive is low or missing, plate current will be excessive.

BTW, what exactly do you mean by 'melt down'? Do the plates glow cherry red? Does the screen grid fry?

Bob WB0POQ

5225. FS: Peerless, Altec # 15066...INCLUDING SHIPPING!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 18:31:39 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <cYLT7.767$Gu5.415309@paloalto-snr2.gtei.net>
Source record: 46619

FS: Peerless, Altec # 15066
70volt matching transformer.
Asking $87.50.... For: FOUR (4)
INCLUDING Shipping!
In the bottom 48.
Quantity available $20.00 ea. PLUS ....Shipping....Anywhere.!
Thanks.....Mike
814-450-7979-c
814-868-0866-h

FS: Peerless, Altec # 15066...INCLUDING SHIPPING!

5226. FS: Johnson Signal Sentry (works)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 18:56:03 UTC
From: GB <picture@gvtel.com>
Message-ID: <3C1F8E92.4090804@gvtel.com>
Source record: 46620

For Sale an E.F. Johnson Signal Sentry station monitor. It works.
Includes manual. $25 shipped to lower 48.

5227. GSB900DX Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 19:19:45 UTC
From: n3xon@webtv.net
Message-ID: <23548-3C1F96D1-298@storefull-103.iap.bryant.webtv.net>
Source record: 46621

Everything is working good until I switch it to the AM mode. After about 1 minute key down the 28 volt fuse blows. If I turn carrier level down to below 20 watts it works ok. Another thing I noticed is as you go up in frequency the power increases on meter. About 12 watt increase from 1.6 to 30 mhz. Can anyone give me an Idea whats happening here.

Thank you. Gary

5228. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 19:58:19 UTC
From: w4pqwhs@aol.com
Message-ID: <20011218145819.14055.00000648@mb-cn.aol.com>
Source record: 46623

Dave, the only thing that I can think of that will cause your situation is bias, lack of bias..for the tubes to glow red and melt down, they would be drawing too much current, only way to draw too much current is to have NO BIAS,or low bias ..bias should be about minus (-) 50 volts on the control grids . be sure to check grid voltage with HV plate disconnected ..unsolder hv wire from power supply to transceiver. ,make sure it is in clear, go to transmit mode and read grid voltage to ground ,should be -50 ..trouble could be in minus power supply or in bias adjust pot or associated wiring.. Good luck Harold W4PQW

5229. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 19:58:44 UTC
From: Sorcerer <rsmail@btinternet.com>
Message-ID: <9vo75j$l7d$1@knossos.btinternet.com>
Source record: 46622
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Since when has this James Whitney been appointed to *police* this newsgroup.
The guy is entitled to his opinion, if you don't like it *TOUGH*
by the way, anyone wanna buy a dx394

--
The Sorcerer
United Kingdom

"James Whitney" <"American Radio"@arrl.org> wrote in message
news:3C1E4790.660CD898@arrl.org...

I suppose that you can provide EIGHT perfectly working RA-17s for $100 a piece. If yes
please send them to me immediately,
if not please post your comments on the proper newsgroups. This group is strictly for
trade, swap, auction and sales of
radio equipment and not for ambiguous idiotic statements from a country that the shipping
costs are more than the cost almost any item sent.

Simon Buxton wrote:

Good luck to the seller bad luck for any buyer - asking price seems to
be 8 times what they go for at auction in this country (Australia).
Maybe they are rarer in the US.
I assume it will get no bids!

Simon B

>Please take a look
>http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&r=0
&indexURL=0&photoDisplayType=2
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.303 / Virus Database: 164 - Release Date: 24/11/01

5230. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 20:10:16 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C1FA20F.2179551C@mediaone.net>
Source record: 46624

If you are going to disconnect the HV don't forget to also disconnect the screen voltage or you will cook the screens in about 2 seconds.

73
Gary K4FMX

W4pqw HS wrote:

> Dave, the only thing that I can think of that will cause your situation is
> bias, lack of bias..for the tubes to glow red and melt down, they would be
> drawing too much current, only way to draw too much current is to have NO
> BIAS,or low bias ..bias should be about minus (-) 50 volts on the control grids
> . be sure to check grid voltage with HV plate disconnected ..unsolder hv wire
> from power supply to transceiver. ,make sure it is in clear, go to transmit
> mode and read grid voltage to ground ,should be -50 ..trouble could be in
> minus power supply or in bias adjust pot or associated wiring.. Good luck
> Harold W4PQW

5231. WTB mike/keypad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 20:52:00 UTC
From: Marty Reynolds <marty@ba-watch.org>
Message-ID: <Q%NT7.148451$C8.10485691@bin4.nnrp.aus1.giganews.com>
Source record: 46625
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Mike/keypad from any radio wanted. Wanto to use it rarely with a Alinco HT

I know, I know, I'll have to supply juice to pad &, perhaps, mic preamp.

Diag. of jack on radio where it once plugged wud be a big help.

Thanks for attention es 73s

Marty AA4RM

5232. Re: S-38 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 21:00:39 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112181300.2e0bd22d@posting.google.com>
Source record: 46626
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

nm5k@wt.net (Mark Keith) wrote in message:
>I found it almost useless even back
> then."1970-1971" Overall, I hated the thing.

I think it is a horrid thing. They seem to have charm, so I like to
give them away to guys who like to work on them, as well as the
National equivalent which was/is even worse (was it the NC 58? don't
remember at the moment).

>He later got a
> Halicrafters sx-40 or something like that from the early 60's. It was
> much better. They also made a matching novice xmtr that matched it.

You may be thinking of the SX-140, which was matched by the HT-40
AM/CW rig. I have a nice HT-40, let me know if you want it.

>I
> see some that drool over those things,"s-38" but not me...I just never
> could warm up to them. But I guess back in those days there wasn't too
> much better for 40$ unless you built it yourself. MK

Well, there were better-performing sets in that price range from
lesser-named budget mfgr's, and AIRC there was also enough high-end
surplus around in that price range to make us drool today. Forty bux
was a fair sum then - when even ART-13's were going for $26, sometimes
as complete and unused spares.

5233. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 21:31:23 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <LAOT7.6318$BK.5886@nwrddc02.gnilink.net>
Source record: 46627
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Forget all this back and forth crap... just give me the lead on the $100
units...

"Sorcerer" <rsmail@btinternet.com> wrote in message
news:9vo75j$l7d$1@knossos.btinternet.com...
Since when has this James Whitney been appointed to *police* this newsgroup.
The guy is entitled to his opinion, if you don't like it *TOUGH*
by the way, anyone wanna buy a dx394

--
The Sorcerer
United Kingdom

"James Whitney" <"American Radio"@arrl.org> wrote in message
news:3C1E4790.660CD898@arrl.org...

I suppose that you can provide EIGHT perfectly working RA-17s for $100 a
piece. If yes please send them to me immediately,
if not please post your comments on the proper newsgroups. This group is
strictly for trade, swap, auction and sales of
radio equipment and not for ambiguous idiotic statements from a country
that the shipping costs are more than the cost almost any item sent.

Simon Buxton wrote:

Good luck to the seller bad luck for any buyer - asking price seems to
be 8 times what they go for at auction in this country (Australia).
Maybe they are rarer in the US.
I assume it will get no bids!

Simon B

>Please take a look

>http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311
048194&t=0&r=0&indexURL=0&photoDisplayType=2
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.303 / Virus Database: 164 - Release Date: 24/11/01

5234. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 22:51:29 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <JMcfPFVasuqQ7BCd=XeoG5UHbPjW@4ax.com>
Source record: 46628

vk2ua@yahoo.com (Simon Buxton) wrote:

>Good luck to the seller bad luck for any buyer - asking price seems to
>be 8 times what they go for at auction in this country (Australia).
>Maybe they are rarer in the US.
>
>I assume it will get no bids!

I saw a $600 bid, and then it went for the "buy it now" price of $750. Which seems to be about right to me -- Hallicrafters and Nationals and R390s and such sell in that range, when in the condition of the Racal.

If these rigs are going for $100 in Australia, mebbe we all should move to the land of the Kangaroo.

Bob
k5qwg

>
>Simon B
>
>On Sun, 16 Dec 2001 23:25:17 -0500, Chris <ck@ckradio.net> wrote:
>
>>Please take a look
>>http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&r=0&indexURL=0&photoDisplayType=2
>>
>>

5235. WTT SWAN 270 CYGNET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-18 23:38:49 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C1FD389.6020706@charter.net>
Source record: 46629
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi have a swan 270 cygnet about 7.5 to 8 appearance wise. Works really
good have mic with it and power cord also copy of manual.
looking for a Drake Tuner.
thanks
Chris NI4L

5236. Wanted: FT-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 00:30:42 UTC
From: Andrew Allain <kc0jtl@hotmail.com>
Message-ID: <u1vnq7pp95npa0@corp.supernews.com>
Source record: 46630

If you have a FT-101 in good shape for a good price borken or fixed that
your willing to sell let me know. Contact me at kc0jtl@hotmail.com.
73's
Andy

5237. Re: 6146A tubes new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 01:22:25 UTC
From: rh3333@aol.com
Message-ID: <20011218202225.25705.00001781@mb-fi.aol.com>
Source record: 46631

I have the 6146A in stock -ready to ship>> have them new, used/tested 80%++,
also have one NEW SYLVANIA, if you have an interest
Thank you for your consideration

5238. Re: SX-100 dial cable question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 02:52:28 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C20011E.F601449A@bellatlantic.net>
Source record: 46632

As Skid mentioned, I had a similar (?) cable in a signal generator.
In my case, the cable had to be solder-able. If you decide to use
a guitar string, and it needs to be soldered, be sure to get a
phosphor bronze metal string. If you get a phosphor bronze nylon
string, you can't solder it. You must specify phosphor bronze in
addition to specifying a metal string to get what I got. They
come in various diameters, in accordance with the note they
get tuned to.

Dave Moorman wrote:

> Overcome with nostalgia for a tube general coverage receiver, I bought
> an SX-100 yesterday. It's a little beat up and rusty, but came right up
> with the Variac and seems to work pretty good. It's plenty sensitive and
> the image rejection and selectivity are good.
>
> There is some play in the bandspread tuning. When checking this out, I
> noticed that the dial cable appears to be metal and is frayed. Was a
> metal cable the original? What's the best replacement? Synthetic cable?
>
> Thanks,
>
> Dave K9SW
>
> --
> Dave Moorman
> Downers Grove,
> Illinois USA
>
> Some men dream of fortunes, others dream of cookies.

5239. Drake TR4C/MS4/AC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 03:03:31 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <7sTT7.460$PO5.57188@newsread1.prod.itd.earthlink.net>
Source record: 46633
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

hello,

i have a drake tr4c. this radio is a solid 9 out of 10. 200 plus watts out on all bands except 15 meters. no receive or transmit in that band alone. the radio does not have the crystals for the lower part of 10 meters. includes ms-4 speaker/ac4 powersupply in same condition. no letter rubs, bad scratches etc. the radio plays as described above, but due to it's age is sold as is. comes with original manual. no mike or key. does not have noise blanker installed. i would be happy to send pictures of this radio as it is the cleanest drake i have ever owned.

i want a solid state rig for digital (rtty psk etc) work. i am preasently using my heath sb-101 and it just is not getting the job done. looking for a kenwood ts-130s, ts-180, ts-430 or ts-440. or email me with what u have to trade and we can deal. do not really want anything hybrid (tube final) as i am tube poor with radios right now.

cash price outright $325.00 plus shipping. lower 48 states only. everyone else drop me an email and we'll discuss it.

73 and tnx
mike prevatt
ku4yp

5240. Re: SX-100 dial cable question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 03:08:19 UTC
From: Dave Moorman <dmoorman4@attbi.com>
Message-ID: <dmoorman4-15EBDF.21081118122001@netnews.attbi.com>
Source record: 46634

In article <3C20011E.F601449A@bellatlantic.net>, ehsjr@bellatlantic.net
wrote:

> As Skid mentioned, I had a similar (?) cable in a signal generator.
> In my case, the cable had to be solder-able. If you decide to use
> a guitar string, and it needs to be soldered, be sure to get a
> phosphor bronze metal string. If you get a phosphor bronze nylon
> string, you can't solder it. You must specify phosphor bronze in
> addition to specifying a metal string to get what I got. They
> come in various diameters, in accordance with the note they
> get tuned to.
>
> Dave Moorman wrote:
>
> > Overcome with nostalgia for a tube general coverage receiver, I bought
> > an SX-100 yesterday...

Thanks, ehsjr and all others who responded. It looks like phosphor
bronze guitar string is the way to go. I'll pick some up tomorrow.

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

5241. Cushcraft A3S + 40/30 kit For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 04:10:18 UTC
From: ljl160@aol.com
Message-ID: <20011218231018.19619.00000572@mb-mt.aol.com>
Source record: 46635

I have a very clean and good A3S 10,15,20 mtr bands with the 30/40 meter kit and manual. Will take $250 + a little shipping for the antenna. The basic antenna is 2 KW peak and weighs only 35lbs It has 8 DB forward gain 20+ f/b. Thanks and Happy Holidays -Lew KlNDV

PS I can ship this antwhere !

5242. Stupid National SW-3 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 07:35:26 UTC
From: wasatch <wasatch@jps.net>
Message-ID: <2rXT7.943$PO5.134297@newsread1.prod.itd.earthlink.net>
Source record: 46636

I have just got one of these radios, and admit to being an idiot in that I am wondering about the two position switch which is controled by an knob located *inside* the radio, on the chasis top side, at the rear, on the left hand side? Ok its a voltage selector but there is no label to indicate which way the switch is thrown for normal voltage(s) operation?

This particular SW-3 is powered by 5 external wires (blue green yellow red black), i.e. it is a series I SW-3, also known as series 10-12, and uses 32, 32, 30 tubes. I don't know whether to turn the knob clockwise or counter clockwise to set the voltages to normal DC voltages where you would have 67 and 135 B+, -3 volt C, and 2 volt A ??

Thanks for any help here.

5243. Re: SX-100 dial cable question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 10:52:54 UTC
From: fuse19@aol.com
Message-ID: <20011219055254.27298.00001028@mb-ca.aol.com>
Source record: 46637

hi braided fishing leader will work also del k9fcm

5244. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 12:13:26 UTC
From: vk2ua@yahoo.com
Message-ID: <3c2081ec.6207125@news.zip.com.au>
Source record: 46638
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap
Body handling: HTML body converted to readable text

Hi

Just to expand on my previous posting, when I suggest $125 is the
local Aust rate, that is on a bad day at a general weekly auction with
a few other collectors around - should go for less normally.

ebay prices are of course many times higher, so it pays to look around
your local general auctions unless you want to pay top dollar and need
it NOW. I trust I am not giving collecting secrets away. Note that
particular models don't come up to order - some weeks nothing, others
several interesting collectable radios.

Obviously shipping would render buying here from the US uneconomic,
but the similar auction sources should be available in most western
countries.

A previous post suggested this group is for FA FS etc but I think you
get spammed for that:-)

Simon

On Mon, 17 Dec 2001 19:37:30 -0500, Chris
wrote:

>
>--------------7652B6805D7CBE539015079B
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>The price seems higher than going prices, but not 8 times higher. The condition of the
receiver looks very good with
>cabinet (I don't know if it is original one), so I want to say it is worth about $500. If
it sells 8 times cheaper (which
>is about $125) it will be gone in few minutes, and I wouldn't think twice to get it. I had
one and sold it to my friend,
>and it is a good receiver. It is a heavy receiver (shipping weight about 65lb), so the
packing won't be easy unless shipped
>on a wooden-skid. Paper box may not be adequate.
>
>Chris VA3UT
>
>Simon Buxton wrote:
>
>> Good luck to the seller bad luck for any buyer - asking price seems to

>> be 8 times what they go for at auction in this country (Australia).
>> Maybe they are rarer in the US.
>>
>> I assume it will get no bids!
>>
>> Simon B
>>
>> On Sun, 16 Dec 2001 23:25:17 -0500, Chris wrote:
>>
>> >Please take a look
>> >http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&
r=0&indexURL=0&photoDisplayType=2
>> >
>> >
>
>--------------7652B6805D7CBE539015079B
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
>
>The price seems higher than going prices, but not 8 times higher.
>The condition of the receiver looks very good with cabinet (I don't know
>if it is original one), so I want to say it is worth about $500.
>If it sells 8 times cheaper (which is about $125) it will be gone in few
>minutes, and I wouldn't think twice to get it. I had one and sold
>it to my friend, and it is a good receiver. It is a heavy receiver
>(shipping weight about 65lb), so the packing won't be easy unless shipped
>on a wooden-skid. Paper box may not be adequate.
>
Chris VA3UT
>
Simon Buxton wrote:
>
Good luck to the seller bad luck for any buyer -
>asking price seems to
>
be 8 times what they go for at auction in this country (Australia).
>
Maybe they are rarer in the US.
>
I assume it will get no bids!
>
Simon B
>
On Sun, 16 Dec 2001 23:25:17 -0500, Chris <ck@ckradio.net> wrote:
>
>Please take a look
>
>http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1311048194&t=0&r=0

```
&indexURL=0&photoDisplayType=2
>
>
>
>

>
>
>--------------7652B6805D7CBE539015079B--
>
```

5245. Re: Stupid National SW-3 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 12:37:02 UTC
From: Dave Moorman <dmoorman4@attbi.com>
Message-ID: <dmoorman4-A03997.06365619122001@netnews.attbi.com>
Source record: 46639

In article <2rXT7.943$PO5.134297@newsread1.prod.itd.earthlink.net>,
"wasatch" <wasatch@jps.net> wrote:

> I have just got one of these radios, and admit to being an idiot in that I
> am wondering about the two position switch which is controled by an knob
> located *inside* the radio, on the chasis top side, at the rear, on the left
> hand side? Ok its a voltage selector but there is no label to indicate which
> way the switch is thrown for normal voltage(s) operation?
>
> This particular SW-3 is powered by 5 external wires (blue green yellow red
> black), i.e. it is a series I SW-3, also known as series 10-12, and uses 32,
> 32, 30 tubes. I don't know whether to turn the knob clockwise or counter
> clockwise to set the voltages to normal DC voltages where you would have 67
> and 135 B+, -3 volt C, and 2 volt A ??
>
> Thanks for any help here.
>
>

If it's any help there is a print of other schematic at

ftp://bama.sbc.edu/downloads/national/sw3/pages/SW3PG3.JPG

as well as other pages of the manual. It doesn't say which way to turn
it other than "turn it to 6.3 V or 1.4 V." It sounds like your labels
are missing.

You could probably trace it out by looking at the print and the switch
and determine which position is which.

Dave

--
Dave Moorman
Downers Grove,
Illinois USA

Some men dream of fortunes, others dream of cookies.

5246. FS: Eico "Stereo" MX99 MPX Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 16:35:00 UTC
From: res0i8ad <res0iad@verizon.net>
Message-ID: <Uk3U7.208$W36.80491@dfiatx1-snr1.gtei.net>
Source record: 46640

FS: Eico "Stereo" MX99 MPX Adaptor
Great shape ...BUT! No tubes...
Uses easy tubes to find:
12AU7.... X (2)
12AT7
6AU6
6D10
6X4
Let me know..
Mike.
Thanks...
814-450-7979-c
814-868-0866-h

5247. Re: Stupid National SW-3 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 17:17:53 UTC
From: gpewitt@execpc.com
Message-ID: <3c20ccdd$0$18505$272ea4a1@news.execpc.com>
Source record: 46641

It's for the filiment voltage. I don't believe it changes the B+.
Back then a lot of radios were sold without tubes to allow a rock
bottom price. Depending on which tubes you bought you might want
2 volts or 5 volts for the filiments. The B+ would be the same for
either type tube. Hook the batteries or battery eliminator up with
the tubes out and measure the filiment voltage at the sockets with the
switch in both positions and you'll know where to set it. Good luck.
73 Gary

On Wed, 19 Dec 2001 12:37:02 GMT, Dave Moorman <dmoorman4@attbi.com>
wrote:

>In article <2rXT7.943$PO5.134297@newsread1.prod.itd.earthlink.net>,
> "wasatch" <wasatch@jps.net> wrote:
>
>> I have just got one of these radios, and admit to being an idiot in that I
>> am wondering about the two position switch which is controled by an knob
>> located *inside* the radio, on the chasis top side, at the rear, on the left
>> hand side? Ok its a voltage selector but there is no label to indicate which
>> way the switch is thrown for normal voltage(s) operation?
>>
>> This particular SW-3 is powered by 5 external wires (blue green yellow red
>> black), i.e. it is a series I SW-3, also known as series 10-12, and uses 32,
>> 32, 30 tubes. I don't know whether to turn the knob clockwise or counter
>> clockwise to set the voltages to normal DC voltages where you would have 67
>> and 135 B+, -3 volt C, and 2 volt A ??
>>
>> Thanks for any help here.
>>
>>
>
>If it's any help there is a print of other schematic at
>
>ftp://bama.sbc.edu/downloads/national/sw3/pages/SW3PG3.JPG
>
>as well as other pages of the manual. It doesn't say which way to turn
>it other than "turn it to 6.3 V or 1.4 V." It sounds like your labels
>are missing.
>
>You could probably trace it out by looking at the print and the switch
>and determine which position is which.
>
>Dave
>
>--

>Dave Moorman
>Downers Grove,
>Illinois USA
>
>Some men dream of fortunes, others dream of cookies.

5248. WTB:NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 18:32:56 UTC
From: indyham <k9dzd@home.com>
Message-ID: <s35U7.22046$Z03.11128053@news1.rdc1.mi.home.com>
Source record: 46642

im looking for a complete National NCX-5 tranceiver

monte k9dzd@home.com

5249. FS SWAN 270 CYGNET.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 19:02:48 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C20E458.1000503@charter.net>
Source record: 46643

Have a swan 270 cygnet about 7.5 to 8 on looks.
works really good full output on all bands.
have electro-voice hand mic and copy of manual.
150.00 shipped to your door in the us .
chris ni4l

5250. Re: FA RACAL RA-17 HF RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 20:31:45 UTC
From: Robin Birch <robin@ruffnready.co.uk>
Message-ID: <b92wEnBxkPI8Ew5c@falstaf.demon.co.uk>
Source record: 46544

In article <JMcfPFVasuqQ7BCd=XeoG5UHbPjW@4ax.com>, Bob Miller
<bamiller@texas.net> writes
>vk2ua@yahoo.com (Simon Buxton) wrote:
>
>>Good luck to the seller bad luck for any buyer - asking price seems to
>>be 8 times what they go for at auction in this country (Australia).
>>Maybe they are rarer in the US.
>>
>>I assume it will get no bids!
>
>I saw a $600 bid, and then it went for the "buy it now" price of $750. Which
>seems to be about right to me -- Hallicrafters and Nationals and R390s and such
>sell in that range, when in the condition of the Racal.
>
>If these rigs are going for $100 in Australia, mebbe we all should move to the
>land of the Kangaroo.
>
Interesting, the going rate for a good RA17 in the UK is about 150 to
200 UK pounds for an L model and say 75 to 125 for an earlier one. It
isn't as though they are scarce. Why is the price so high in the US? I
know US models were made and exported also I believe that a fair number
were sold to Canada.

Yours bemused

Robin

>Bob
>k5qwg
>
>>
>>Simon B
>>
>>On Sun, 16 Dec 2001 23:25:17 -0500, Chris <ck@ckradio.net> wrote:
>>
>>>Please take a look
>>>http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item
>>>=1311048194&t=0&r=0&indexURL=0&photoDisplayType=2
>>>
>>>
>

5251. Re: Stupid National SW-3 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 22:28:32 UTC
From: Skid and Jos Schermerhorn <sscherme@capecod.net>
Message-ID: <3C211488.239DF538@capecod.net>
Source record: 46545

Well done! Wish I I had thought of that great solution!
I have a dog house power supply that probably was used for a
radio like that. It has a huge resistor and sliders to pick off
the various different plus voltages.

Gary Pewitt N9ZSV wrote:

> It's for the filiment voltage. I don't believe it changes the B+.
> Back then a lot of radios were sold without tubes to allow a rock
> bottom price. Depending on which tubes you bought you might want
> 2 volts or 5 volts for the filiments. The B+ would be the same for
> either type tube. Hook the batteries or battery eliminator up with
> the tubes out and measure the filiment voltage at the sockets with the
> switch in both positions and you'll know where to set it. Good luck.
> 73 Gary
>
> On Wed, 19 Dec 2001 12:37:02 GMT, Dave Moorman <dmoorman4@attbi.com>
> wrote:
>
> >In article <2rXT7.943$PO5.134297@newsread1.prod.itd.earthlink.net>,
> > "wasatch" <wasatch@jps.net> wrote:
> >
> >> I have just got one of these radios, and admit to being an idiot in that I
> >> am wondering about the two position switch which is controled by an knob
> >> located *inside* the radio, on the chasis top side, at the rear, on the left
> >> hand side? Ok its a voltage selector but there is no label to indicate which
> >> way the switch is thrown for normal voltage(s) operation?
> >>
> >> This particular SW-3 is powered by 5 external wires (blue green yellow red
> >> black), i.e. it is a series I SW-3, also known as series 10-12, and uses 32,
> >> 32, 30 tubes. I don't know whether to turn the knob clockwise or counter
> >> clockwise to set the voltages to normal DC voltages where you would have 67
> >> and 135 B+, -3 volt C, and 2 volt A ??
> >>
> >> Thanks for any help here.
> >>
> >>
> >
> >If it's any help there is a print of other schematic at
> >
> >ftp://bama.sbc.edu/downloads/national/sw3/pages/SW3PG3.JPG
> >
> >as well as other pages of the manual. It doesn't say which way to turn
> >it other than "turn it to 6.3 V or 1.4 V." It sounds like your labels
> >are missing.

> >
> >You could probably trace it out by looking at the print and the switch
> >and determine which position is which.
> >
> >Dave
> >
> >--
> >Dave Moorman
> >Downers Grove,
> >Illinois USA
> >
> >Some men dream of fortunes, others dream of cookies.

5252. Marine sets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-19 22:29:11 UTC
From: 106312.1035@compuserve.com
Message-ID: <3c21134e.1083066@news.compuserve.com>
Source record: 46546

Sailor R-105 hf receiver, LW to 4.2Mhz, 4 bands tunable, plus 23
Crystal spot frequencies, 12v operation, L/S, AM/SSB, S
meter..... 45.00 Pound

Sailor RT-142 VHF (156Mhz) transceiver, 16 channel, 20W, 12v, (ideal
for conversion to 2 Mtrs)..... 35.00 Pound

Sailor 86D transmitter, 1.6 to 4.6 Mhz, 70W AM, 24v, xtal controlled
(several fitted in 80 Mtrs), ... 50.00 Pound

Ajax rx/tx, rx 3 band, lw to 4.5 Mhz AM/CW, tx xtal, o/p pair TT22
(not fitted), clean condx, rx needs 1 slight attention, tx untested,
sold for restoration or spares..... 10.00 Pound

all plus carrage etc.

Ben
G4BXD@qsl.net

5253. Re: URM 32A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 01:05:25 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <3C213908.7389A3BB@netscape.net>
Source record: 46547

lbrty4us@aol.com wrote:
>
> Why should this guy have to pay $18 for a manual for a $20 piece of
> gear, when hundreds of us have military TO's and manuals? I feel that
> these sort of stock replies are non-answers, and somewhat imply "f*&k
> you, go buy it."
>
> Lionel Sharp <vk4ns599@ozemail.com.au> wrote in message
news:<3BF3C7B6.4707CDFF@ozemail.com.au>...
> > try http://www.w7fg.com/ under "M" for Military. Manuals are priced at $18US.
> >
> > Lionel L Sharp, VK4NS

I'm looking for a manual for a TS-382 E or F audio generator. No luck,
so far, after checking with dozens of people selling manuals.

5254. yeasu ft-107

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 01:09:52 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <ATaU7.2615$Cw3.297174@newsread2.prod.itd.earthlink.net>
Source record: 46548

hello,

i am looking for a ft-107 parts rig. need not be pretty or work. let me know what u have.

73 de ku4yp
mike prevatt

5255. RL1 for TS-520?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 02:56:04 UTC
From: Bob Tomas <tomas@monsoon.colorado.edu>
Message-ID: <3C215344.C417416C@monsoon.colorado.edu>
Source record: 46549

Hi All,

Can someone tell me where I might be able to get a replacement relay
(I think its RL1; its in a small clear plastic box and resides next to
a couple of big capacitors) for my TS-520?

Any help would be appreciated.

Bob
N7ND

5256. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 03:14:31 UTC
From: Arthur Sowers <arthures@magpage.com>
Message-ID: <9vrl2n$g9e$0@216.155.0.50>
Source record: 46550

If he checks his schematic or looks at the wiring, the screen may be fed
through a screen dropping resistor from the plate supply. Most, but not
all rig schematics I've seen do this so that if plate voltage is ever
lost, the screen goes to zero at the same time.

On Tue, 18 Dec 2001, Gary Schafer wrote:

> If you are going to disconnect the HV don't forget to also disconnect the screen
> voltage or you will cook the screens in about 2 seconds.
>
> 73
> Gary K4FMX
>
>
> W4pqw HS wrote:
>
> > Dave, the only thing that I can think of that will cause your situation is
> > bias, lack of bias..for the tubes to glow red and melt down, they would be
> > drawing too much current, only way to draw too much current is to have NO
> > BIAS,or low bias ..bias should be about minus (-) 50 volts on the control grids
> > . be sure to check grid voltage with HV plate disconnected ..unsolder hv wire
> > from power supply to transceiver. ,make sure it is in clear, go to transmit
> > mode and read grid voltage to ground ,should be -50 ..trouble could be in
> > minus power supply or in bias adjust pot or associated wiring.. Good luck
> > Harold W4PQW
>
>

5257. K.E. Electronics SQ-AUTO Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 03:19:59 UTC
From: "E. Hoover" <hooREMOVETHISver@uk2.net>
Message-ID: <3C21589E.D5AB1C6E@uk2.net>
Source record: 46551

I just picked one of these up and it doesn't seem to work with my ICOM 735. Is it too old to be used with newer rigs or is there something wrong with it? If it's too old, then is there anything I can do to modify it to work with the 735. Any replies will be appreciated, and by the way, if you are replying to my email address, delete the "REMOVETHIS" before you send or it won't work.

Thanks, ERIK KK7OA

5258. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 03:22:44 UTC
From: Arthur Sowers <arthures@magpage.com>
Message-ID: <9vrli4$a48$0@216.155.0.50>
Source record: 46552

On Tue, 18 Dec 2001, David W. Fleming wrote:

> I've got a wierd one. I have a NCX-5 with 6JB6 finals.
> When I put them in the sockets and turn on the rig, they glow and go into to
> melt down.
> I checked all the voltages with the tubes out and they are all within 20
> percent.
> I replaced the tubes with new tubes, and it does the same thing. (I don't
> let them get to the point of no return.
> I have another NCX 5 to verify that the finals are in good shape.
> Could the driver be at fault? Could it be oscillating at some random
> frequency, offering up enough grid drive to make the finals excite?
> Well, any suggestions on this old boatanchor problem are well received!
> Merry Christmas,
> Dave/ NS8S
>
>
>

Most of the comments sent your way on this were pretty good. Another question is whether the runaway is very fast (eg. a few seconds) or after tens of seconds. I think control grid bias really has to be the culprit, but to measure that bias you need to carefully measure with a high impedance VOM _THROUGH A RF CHOKE_ of say 2.5 millihenry or so to keep your meter leads from detuning the input AND keep rf out of the meter. Also, for some pentodes, plate current can be very sensitive to screen voltage, too. I had an audio amplifier where the screen voltage was just about 20% high and those tube plates started to glow a dull red after tens of seconds.

Another clue might be to use the same metering techniques on the good NCX-5 to see what the comparable voltages are. You could have a couple of other crazy things going on.

Also, do you have a schematic to help you trace things down. If not, you may have to draw one from examining the actual wiring out to one or two components away from the tube.

5259. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 03:28:02 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C215A2A.E54DEEAC@mediaone.net>
Source record: 46555

That is correct for most class C type finals that are used for CW or AM. But this is I believe a SSB rig. It would be rare for the screens to be fed from a dropping resistor from the plate supply. In a SSB transmitter the screen voltage needs to be held stable while the screen current changes with drive to the tube. Most SSB transmitters get their screen voltage from the low voltage supply that supplies the low level stages of the transmitter.

73
Gary K4FMX

Arthur Sowers wrote:

> If he checks his schematic or looks at the wiring, the screen may be fed
> through a screen dropping resistor from the plate supply. Most, but not
> all rig schematics I've seen do this so that if plate voltage is ever
> lost, the screen goes to zero at the same time.
>
> On Tue, 18 Dec 2001, Gary Schafer wrote:
>
> > If you are going to disconnect the HV don't forget to also disconnect the screen
> > voltage or you will cook the screens in about 2 seconds.
> >
> > 73
> > Gary K4FMX
> >
> >
> > W4pqw HS wrote:
> >
> > > Dave, the only thing that I can think of that will cause your situation is
> > > bias, lack of bias..for the tubes to glow red and melt down, they would be
> > > drawing too much current, only way to draw too much current is to have NO
> > > BIAS,or low bias ..bias should be about minus (-) 50 volts on the control grids
> > > . be sure to check grid voltage with HV plate disconnected ..unsolder hv wire
> > > from power supply to transceiver. ,make sure it is in clear, go to transmit
> > > mode and read grid voltage to ground ,should be -50 ..trouble could be in
> > > minus power supply or in bias adjust pot or associated wiring.. Good luck
> > > Harold W4PQW
> >
> >

5260. FS SWAN 250 SIX METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 03:40:52 UTC
From: Richard Dalton <rsdalton1@earthlink.net>
Message-ID: <85dU7.3025$PO5.488291@newsread1.prod.itd.earthlink.net>
Source record: 46553

Two Swan 250's,both in good shape(except one is now missing some tubes)
comes with 117x base p.s.,14c mobile supply,manual,one mike,xtra pa tubes
Seeking reasonable offers plus shipping for all
contact: dalton.richard@mailcity.com

5261. Wanted schematic for NATIONAL RBL-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 03:55:59 UTC
From: jkjsysadm@aol.com
Message-ID: <20011219225559.11717.00000195@mb-ce.aol.com>
Source record: 46554

Need a source for a scematic for my RBL-5 vlf regen rx.
I'm willing to pay copying charge and postage

Please see my note rec.antiques.radio+phone about the resistor/ capacitor tester
I want to use to chech the caps with. I need a schemati/ID on it
Thanks.

Jim

5262. Re: Wanted schematic for NATIONAL RBL-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 04:07:44 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C216410.2189D7CA@coqui.net>
Source record: 46556

JKJsysadm wrote:
>
> Need a source for a scematic for my RBL-5 vlf regen rx.
> I'm willing to pay copying charge and postage
>
> Please see my note rec.antiques.radio+phone about the resistor/ capacitor
> tester
> I want to use to chech the caps with. I need a schemati/ID on it
> Thanks.
>
> Jim

http://hereford.ampr.org/millist/sch/rbl.gif

5263. Re: Wanted HW-16 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 12:09:43 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C21D507.48E0D828@coqui.net>
Source record: 46557

Don wrote:
>
> Need photo copy of HW-16 manual.
>
> Regards,
> Don

See if these two will help...
http://bama.sbc.edu/heath.htm
http://www.circuitarchive.co.uk/heath.htm

5264. Heathkit Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 12:40:17 UTC
From: f10plt@aol.com
Message-ID: <20011220074017.01051.00000150@mb-mk.aol.com>
Source record: 46558

Model 2060A 2KW Plus. Original Manual in 9.5 Condition. $ 235.00 plus shipping from 08820. Larry WA2PZI

5265. HT-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 16:12:19 UTC
From: GB <gregory.beat@attbi.com>
Message-ID: <D5oU7.13632$NM4.3197560@rwcrnsc53>
Source record: 46559
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

The HT-40 was my first novice transmitter (on loan from my uncle)

Greg
w9gb

<lbrty4us@aol.com> wrote in message
news:205ef942.0112181300.2e0bd22d@posting.google.com...
> nm5k@wt.net (Mark Keith) wrote in message:
> >I found it almost useless even back
> > then."1970-1971" Overall, I hated the thing.
>
> I think it is a horrid thing. They seem to have charm, so I like to
> give them away to guys who like to work on them, as well as the
> National equivalent which was/is even worse (was it the NC 58? don't
> remember at the moment).
>
> >He later got a
> > Halicrafters sx-40 or something like that from the early 60's. It was
> > much better. They also made a matching novice xmtr that matched it.
>
> You may be thinking of the SX-140, which was matched by the HT-40
> AM/CW rig. I have a nice HT-40, let me know if you want it.
>
> >I
> > see some that drool over those things,"s-38" but not me...I just never
> > could warm up to them. But I guess back in those days there wasn't too
> > much better for 40$ unless you built it yourself. MK
>
> Well, there were better-performing sets in that price range from
> lesser-named budget mfgr's, and AIRC there was also enough high-end
> surplus around in that price range to make us drool today. Forty bux
> was a fair sum then - when even ART-13's were going for $26, sometimes
> as complete and unused spares.

5266. Re: Stupid National SW-3 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 16:33:18 UTC
From: gpewitt@execpc.com
Message-ID: <3c221410$0$65161$272ea4a1@news.execpc.com>
Source record: 46560

That wasn't a stupid question by the way, quite reasonable. The doghouse power supply was -probably- made for an HRO so it would have plenty of power for a little SW-3. The SW-3 is a really neat set. They called it the Thrill Box. Many a ham got his or her start with one of them. Good luck with it and have fun. Merry Christmas Gary N9ZSV

On Wed, 19 Dec 2001 07:35:26 GMT, "wasatch" <wasatch@jps.net> wrote:

>I have just got one of these radios, and admit to being an idiot in that I
>am wondering about the two position switch which is controled by an knob
>located *inside* the radio, on the chasis top side, at the rear, on the left
>hand side? Ok its a voltage selector but there is no label to indicate which
>way the switch is thrown for normal voltage(s) operation?
>
>This particular SW-3 is powered by 5 external wires (blue green yellow red
>black), i.e. it is a series I SW-3, also known as series 10-12, and uses 32,
>32, 30 tubes. I don't know whether to turn the knob clockwise or counter
>clockwise to set the voltages to normal DC voltages where you would have 67
>and 135 B+, -3 volt C, and 2 volt A ??
>
>Thanks for any help here.
>
>

5267. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 19:04:30 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C22363E.A633A6D5@sympatico.ca>
Source record: 46561
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi,,

I have a bunch of tubes for sale..... send me a list of what
your looking for...

I also have Finals for sale... best offer US dollars

3-500z 's NOS & Used

8874's NOS & Used (will these work on the SB-230 ?)

4-1000a NOS and Used

--
73 Mike
VE3MKX / VA3HKT

Merry Christmas and a Happy New Year !

5268. Re: FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 19:10:02 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C22378A.8010704@charter.net>
Source record: 46562
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

HI
i am looking for the following.

1-12ba6
2-12ax7
1-6ev7
1-6hs6
2-6au6
1-0a2

what is your best price shipped to 28681?
thanks chris NI4L

M. Kassay wrote:

> Hi,,
>
> I have a bunch of tubes for sale..... send me a list of what
> your looking for...
>
> I also have Finals for sale... best offer US dollars
>
> 3-500z 's NOS & Used
>
> 8874's NOS & Used (will these work on the SB-230 ?)
>
> 4-1000a NOS and Used
>
> --
> 73 Mike
> VE3MKX / VA3HKT
>
> Merry Christmas and a Happy New Year !
>
>
>

5269. Run-away finals problem solved!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 20:21:46 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <u24i4f655ovt1e@corp.supernews.com>
Source record: 46563

The NCX-5 does not work well with zero -80 vdc bias! Thanks to all those who really pitched in and helped me out!
Dave/NS8S

5270. Need info: OA2 voltage regulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 20:23:02 UTC
From: Argus <argus2400@hotmail.com>
Message-ID: <GMrU7.4556$PO5.775468@newsread1.prod.itd.earthlink.net>
Source record: 46564

Gentlemen:

I can't remember nor can I locate information on this little voltage regulator. Does anyone know the voltage regulation value for this unit?

Thanks in advance

Prof. R. Long
Ivy Tech State College

5271. Re: Need info: OA2 voltage regulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 20:32:37 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <3C224AE5.6030003@mwci.net>
Source record: 46565

Argus wrote:

> Gentlemen:
>
> I can't remember nor can I locate information on this little voltage
> regulator. Does anyone know the voltage regulation value for this unit?
>
> Thanks in advance
>
> Prof. R. Long
> Ivy Tech State College
>
>
>

150 V

5272. FA: President Lincoln HR2510 Correction to Auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 20:35:11 UTC
From: Kamatu <admin@ahww.net>
Message-ID: <9vtiet01umn@enews3.newsguy.com>
Source record: 46568
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I posted an auction address for a President Lincoln HR2510 earlier.
The address has changed to

http://www.2wayradioauction.com/cgi-bin/auction.cgi?mobiles_amateur&1009053525

Thank you for your understanding.

5273. Re: Run-away finals problem solved!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 20:41:35 UTC
From: mikea@mikea.ath.cx
Message-ID: <32sU7.2352$DK2.435735756@newssvr16.news.prodigy.com>
Source record: 46566

David W. Fleming <davefleming@novagate.com> wrote:
: The NCX-5 does not work well with zero -80 vdc bias! Thanks to all those who
: really pitched in and helped me out!

So where was the bias voltage being lost?

--
A Deepness In The Sky: A group of Poul Anderson Protagonists
struggle underneath the rule of a group of S. M. Stirling
villains, while stranded above a planet of C. J. Cherryh aliens.
Phil Fraering, in rasfw

5274. Re: Need info: OA2 voltage regulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 20:58:07 UTC
From: "Harold E. Johnson" <W4ZCB@Home.com>
Message-ID: <zhsU7.82656$py4.37560851@news2.nash1.tn.home.com>
Source record: 46567

> I can't remember nor can I locate information on this little voltage
> regulator. Does anyone know the voltage regulation value for this unit?
>
> Thanks in advance

Google says 150 volts. (In 0.3 seconds)

W4ZCB

5275. Bandwidth vs Antenna Diameter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 21:06:47 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <9vtjt6$o9h$2@knossos.btinternet.com>
Source record: 46570

Download NEW program WIRECAGE from website below to find how antenna length/diameter affects bandwidth.

****
Regards, Reg G4FGQ
Free Radio Design Programs
Http://www.g4fgq.com
****

5276. Re data for OA2 Regulator.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 21:12:18 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <u24kn74ep6vl56@corp.supernews.com>
Source record: 46569

Data for OA2 Regulator: Stabilised Volts 150,Striking Volts 185,Current 5mA min - 30 mA max.I hope that this answers your question. Graham Leo info@radio-exports.com

5277. Re: Stupid National SW-3 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 22:17:06 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112201417.402ef91@posting.google.com>
Source record: 46571

gpewitt@execpc.com (Gary Pewitt N9ZSV) wrote in message
news:<3c221410$0$65161$272ea4a1@news.execpc.com>...
> The
> doghouse power supply was -probably- made for an HRO so it would have
> plenty of power for a little SW-3>

The early doghouse supplies were for the FB-7 - and also sold/used
later for the 2.5v HRO's unchanged (i.e., still labelled for the
FB-7). If he uses the 2.5v tubes, then, this is the doghouse supply
he would wish to use (if he wished to use one).

5278. Re: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 22:38:37 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <3c22686e_1@news7.fast.net>
Source record: 46572
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Mike,
What will you take Mike for your NOS 4-1000??? I'd be interested in it
as I have a Homebrew Amp with one in it. Sure could use a spare!

Tks & take care,
Steve K2FW

"M. Kassay" <michael.kassay@sympatico.ca> wrote in message
news:3C22363E.A633A6D5@sympatico.ca...
> Hi,,
>
> I have a bunch of tubes for sale..... send me a list of what
> your looking for...
>
> I also have Finals for sale... best offer US dollars
>
> 3-500z 's NOS & Used
>
> 8874's NOS & Used (will these work on the SB-230 ?)
>
> 4-1000a NOS and Used
>
> --
> 73 Mike
> VE3MKX / VA3HKT
>
> Merry Christmas and a Happy New Year !
>
>

5279. Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-20 23:59:43 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3C227B6F.15359FBE@lucent.com>
Source record: 46573

I have a B&W 5100 that is giving me some fits. After modifying the audio chain, adjusting screen voltage, replaced all tubes, adding additonal capacity to the plate supply, neutralizing and replacing all the black beauties I still have scratchy audio. I noticed the other night that it is hard not to overmodulate and that there is still some feedback even after tightening the mod transformer bells. I extended the mic cable with a 12 footer and had the xyl talk at it in the garage (On the dummy load of course!) while I observed the scope in the shack.

No overmodulation now! Nice clean scope pattern. So what's happening is that the talkback (I think at hifreqs) is causing feedback in the audio chain. The feedback seems to occur at ornear 100% modulation and causes an occasional peak to show up as overmodulationon the scope. I have even tried using peak limiting (low level) and
comprression and it still appears. Bringing the mic even two to three feet away from the transmitter causes a loud howl.

Is there anything else I can do to avoid this feedback? The modulation transformer seems to be a rerun of the original. Newly painted. Maybe a Peter Dahl I don't know. The guy that sold it to me said it had a new modulation transformer, followed by a slight chuckle.

Your assistance is greatly appreciated!

Tony WA6LZH

5280. Re: Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 00:11:10 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C227E1E.441939CF@coqui.net>
Source record: 46574

Tony Angerame wrote:
>
>
> comprression and it still appears. Bringing the mic even two to three feet away
> from the transmitter causes a loud howl.
>
> Is there anything else I can do to avoid this feedback?
> Your assistance is greatly appreciated!
>
> Tony WA6LZH

Maybe you've already tried, but how 'bout a different mike or different length mike cord? Does it happen on all bands? I'd bet on RF feedback somewhere/somehow.
-Bill WX4A

5281. Re: Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 00:22:36 UTC
From: mikea@mikea.ath.cx
Message-ID: <ghvU7.2537$KL4.476829985@newssvr16.news.prodigy.com>
Source record: 46575

Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net> wrote:
: Tony Angerame wrote:
:>
:>
:> comprression and it still appears. Bringing the mic even two to three feet away
:> from the transmitter causes a loud howl.
:>
:> Is there anything else I can do to avoid this feedback?
:> Your assistance is greatly appreciated!
:>
:> Tony WA6LZH

: Maybe you've already tried, but how 'bout a different mike or different
: length mike cord? Does it happen on all bands? I'd bet on RF feedback
: somewhere/somehow.

Wrap three or four turns of the mike cable around a RatShack
split-core ferrite "toroid" (rectangular, with square x-section),
close to the mike connector, to try to keep the RF out of the
mike and cable?

--
Cats give a whole new meaning to the phrase "fuzzy logic".
-- Seanette Blaylock, in nanae

5282. Re: 6146A tubes new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 01:28:08 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C229027.7E56AE3D@sympatico.ca>
Source record: 46576

Gentleman
What is the price you want for a pair
tks
ve2amk-canada

Gary Hildebrand a écrit :

> claude bouchard wrote:
> >
> > Gentlemen
> > I AM LOOking for 6146A tubes new or almost hi.hi.
> > tks
> > ve2amk-canada
>
> I have new in box GE 6146B (better plate dissapation). How many do you
> need? E-mail me for price.
>
> Gary Hildebrand WA7KKP
> St. Joseph, MO

5283. WTB: FT-154 Base for BC-348 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 01:33:25 UTC
From: Gary Resta <grandeguy@hotmail.com>
Message-ID: <6690d4b8add344be6b5a7b0bf3316f58.51452@mygate.mailgate.org>
Source record: 46577
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Would like to buy, or trade for, an FT-154 Mounting Base for the U.S. Army Signal Corps, BC-348, HF Aircraft Receiver. These were used in B-17 and B-24 aircraft during WWII. Any help appreciated. Thanks. Gary

--
Posted from cf4.onenet.net [164.58.10.124]
via Mailgate.ORG Server - http://www.Mailgate.ORG

5284. Re: F.S. Collins 75A4 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 01:45:41 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C229445.CF87A8E1@sympatico.ca>
Source record: 46578

Gentleman
What would be the price requested for...it seems in good shape -has it a speaker

tks
ve2amk-canada

Cooper a écrit :

> Collins 75A4 receiver, S/N 2760, "very good condition". Two Filters, 500Hz
> and 3.1Hz. Dial ratio 4:1. Please contact me via e-mail,
> crcooper@knology.net or phone 256-830-1775, Madison, Alabama.
>
> 73, Charlie W9UIF

5285. Re: Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 02:14:28 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C229A70.8388954C@mediaone.net>
Source record: 46579

Mike Andrews wrote:

> Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net> wrote:
> : Tony Angerame wrote:
> :>
> :>
> :> comprression and it still appears. Bringing the mic even two to three feet away
> :> from the transmitter causes a loud howl.
> :>
> :> Is there anything else I can do to avoid this feedback?
> :> Your assistance is greatly appreciated!
> :>
> :> Tony WA6LZH
>
> : Maybe you've already tried, but how 'bout a different mike or different
> : length mike cord? Does it happen on all bands? I'd bet on RF feedback
> : somewhere/somehow.
>
> Wrap three or four turns of the mike cable around a RatShack
> split-core ferrite "toroid" (rectangular, with square x-section),
> close to the mike connector, to try to keep the RF out of the
> mike and cable?
>
> --
> Cats give a whole new meaning to the phrase "fuzzy logic".
> -- Seanette Blaylock, in nanae

Some mike cable is not shielded very well for RF. Try another mike cable or different mike. You can also put a small RF choke in series with the mike jack in the transmitter. Bypass the connector to ground with a 100 to 220 pf cap. That should get rid of the rf if that's the problem.

Also in doing all the modifications you may need to put a .002 or so cap across the mod transformer that was probably there to start with. I don't know if there is any feedback circuit in the audio chain but if there is the cap across the transformer may help. Sometimes you have to limit the bandwidth when using feedback circuits.

73
Gary K4FMX

5286. WANTED ART-13 T-101 connections

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 02:35:41 UTC
From: vfitz@up.net
Message-ID: <c8e9332b.0112201835.2aa0c099@posting.google.com>
Source record: 46580

Does anyone have the connections for an ART-13 modulation transformer(t-101)? I want to use it in the restoration of a transmitter using 811's modulating an 813. Thanks, WA8OIK

5287. Re: Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 02:44:30 UTC
From: w4pqwhs@aol.com
Message-ID: <20011220214430.05881.00000784@mb-fu.aol.com>
Source record: 46581

Tony, how did the rig sound before you did the modifications? I also have a B&W 5100 , I looked into these various modifications and I can`t see any need to modify something that works and sounds as good as my 5100 ..maybe you might want to put it back like B&W had it originally. they had some pretty good engineers,you know.. just a thought, good luck . W4PQW

5288. Re: Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 02:59:42 UTC
From: Lee W7AX <cte61064@hotmail.com>
Message-ID: <hBxU7.8401$Xs4.1377921@feed.centurytel.net>
Source record: 46582

Tony...I would take a hard look at the replacement transformer. It's entirely possible that there is an impedance difference from the original. I have seen this often when folks try to 'make a better mousetrap'. Having had several B&W 5100B and others, most that I bought new, I can tell you that all things being equal, you won't beat the audio with anything in it's day. (except for the 32V2/3)

--
Best Regards,
Lee St.Clair W7AX
Polson,MT 59860
http://fp1.centurytel.net/W7AX
"W4pqw HS" <w4pqwhs@aol.com> wrote in message
news:20011220214430.05881.00000784@mb-fu.aol.com...
> Tony, how did the rig sound before you did the modifications? I also have
a B&W
> 5100 , I looked into these various modifications and I can`t see any need
to
> modify something that works and sounds as good as my 5100 ..maybe you
might
> want to put it back like B&W had it originally. they had some pretty good
> engineers,you know.. just a thought, good luck . W4PQW

5289. FS: Collins !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 03:46:01 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C22B079.28E25788@sympatico.ca>
Source record: 46583
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have for sale a NEW in the box Collins mechanical Filter !

Type - F455 J 08

P/N - 522 9090 002

Best offer... US Dollars
--
73 Mike
VE3MKX / VA3HKT

Merry Christmas and a Happy New Year !

5290. FA B&K E200D Solid State Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 04:26:18 UTC
From: David Messing <dmessing@alltel.net>
Message-ID: <3C22B9EA.9C7D066A@alltel.net>
Source record: 46584

I am cleaning out my shop and selling my test gear. I listed a nice
Solid State Signal on Ebay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1680236649

Dave

5291. Wanted: Hammarlund SP-600 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 09:54:57 UTC
From: Gisle Vanem <giva@bgnett.no>
Message-ID: <9vv0thrnf1@news.ost.eltele.no>
Source record: 46585

I have a Hammarlund SP-600 JX-10 communications receiver with a broken mains transformer. Anybody willing to sell me this?

Gisle V.

5292. Re: WANTED ART-13 T-101 connections

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 13:54:57 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C233F30.A0E7EE82@erols.com>
Source record: 46586

Vernon Fitzpatrick wrote:

> Does anyone have the connections for an ART-13 modulation
> transformer(t-101)? I want to use it in the restoration of a
> transmitter using 811's modulating an 813. Thanks, WA8OIK

Pins 1-2-3 is the modulator tube side, w/ centertap (pin 2).
Pin 4 813 plate connection
Pin 6 813 screen
Pin 5 B+
Pin 7 screen +

That looks to be about it........

5293. F S TRANSFORMER FOR FT101E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 14:01:51 UTC
From: johnyk78@aol.com
Message-ID: <20011221090151.01115.00000186@mb-mk.aol.com>
Source record: 46587

I have a clean power transformer for yaesu FT 101E WITH WIRE HARNESS
WILL SHIP AND GUARANTEE $75
I also have processor board for ft101E and other parts and boards
inqjire for prices and availability 73 Johnyk78@aol.com

5294. FS COLLINS 32S1 TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 14:14:45 UTC
From: johnyk78@aol.com
Message-ID: <20011221091445.01115.00000187@mb-mk.aol.com>
Source record: 46588

COLLINS 32S1 TRANSMITTER
this is an estate item too heavy to ship I am reducing price from $495 to $395
would prefer because of weight please inquire johnyk78

5295. F S B & W LPA1 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 14:20:52 UTC
From: johnyk78@aol.com
Message-ID: <20011221092052.01115.00000188@mb-mk.aol.com>
Source record: 46589

This amplifier has pair of 813 and solid state power supply
built in would appreciate pick up because of weight pictures will
be available next week Price $295 please inquire 73 W2FNT
johnyk78

5296. F.S..Johnson Invader 200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 15:08:52 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <u26k7j9e975u33@corp.supernews.com>
Source record: 46590

For Sale: E.F.Johnson Invader 200 transmitter circa 1962.. Nice condition.Original parts and some orginal Johnson marked tubes...With interconnect cable and manual.....$375.00...E mail for details...

5297. Re: F.S..Johnson Invader 200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 15:56:48 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C235BBF.CEBECB7@sympatico.ca>
Source record: 46591

Gentleman
I got your ad... very interesting- I had before that kind of xmtr but it
is too expensive
now to buy in U.S,A, for canadians around 700.00 dollars -sorry
73
ve2amk-canada

lou de beer a écrit :

> For Sale: E.F.Johnson Invader 200 transmitter circa 1962.. Nice
> condition.Original parts and some orginal Johnson marked tubes...With
> interconnect cable and manual.....$375.00...E mail for details...

5298. Re: F.S..Johnson Invader 200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 17:25:11 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C237077.D9C198F9@coqui.net>
Source record: 46592

US$ 375 is equal to C$594 or NP$3426 (Mexico).

claude bouchard wrote:
>
> Gentleman
> I got your ad... very interesting- I had before that kind of xmtr but it
> is too expensive
> now to buy in U.S,A, for canadians around 700.00 dollars -sorry
> 73
> ve2amk-canada
>
> lou de beer a ï¿½crit :
>
> > For Sale: E.F.Johnson Invader 200 transmitter circa 1962.. Nice
> > condition.Original parts and some orginal Johnson marked tubes...With
> > interconnect cable and manual.....$375.00...E mail for details...

5299. Re: F S B & W LPA1 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 17:37:32 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C23735C.3060905@charter.net>
Source record: 46593

hey John
have you fired it up and tried it out?
been waiting on the pics? did it have the tuned input board on the back
of unit?
chris ni4l

Johnyk78 wrote:

> This amplifier has pair of 813 and solid state power supply
> built in would appreciate pick up because of weight pictures will
> be available next week Price $295 please inquire 73 W2FNT
> johnyk78
>

5300. Re: Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 18:21:15 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3C237D9B.E724AD7B@lucent.com>
Source record: 46494

Mike Andrews wrote:
>
> Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net> wrote:
> : Tony Angerame wrote:
> :>
> :>
> :> comprression and it still appears. Bringing the mic even two to three feet away
> :> from the transmitter causes a loud howl.
> :>
> :> Is there anything else I can do to avoid this feedback?
> :> Your assistance is greatly appreciated!
> :>
> :> Tony WA6LZH
>
> : Maybe you've already tried, but how 'bout a different mike or different
> : length mike cord? Does it happen on all bands? I'd bet on RF feedback
> : somewhere/somehow.
>
> Wrap three or four turns of the mike cable around a RatShack
> split-core ferrite "toroid" (rectangular, with square x-section),
> close to the mike connector, to try to keep the RF out of the
> mike and cable?
>
> --
> Cats give a whole new meaning to the phrase "fuzzy logic".
> -- Seanette Blaylock, in nanae

That's what everyone is saying I'm going to shift gears and go after RF instead.
Mery Christmass and thanks for the ideas.

Tony

5301. WTB: Tube Linear Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 21:43:19 UTC
From: aa5qt@aol.com
Message-ID: <20011221164319.11839.00001250@mb-fx.aol.com>
Source record: 46495

I'm looking for a tube type amp, with a tuned grid input. I want to use it with a Central 20A which only will have 8-12 watts output. It doesn't have to be a KW. A Hallicrafters HT-33 (not A or B) would be nice!

73, Gary K5QT

5302. WTB-FRG7excel condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 22:15:35 UTC
From: nickmonty@pacbell.net
Message-ID: <4c5e5092.0112211415.5629eeef@posting.google.com>
Source record: 46496

Am looking for mint close frg-7 with fine tuning. thanks

5303. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-21 22:42:12 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <8VOU7.106440$Y6.10358198@news1.rdc1.ct.home.com>
Source record: 46497

Hi Wes

Was no mention of soldering. I've used it on some piston type VHF
attenators in the past with good luck, however.

73

Peter

"Wes Stewart " <n7ws@yahoo.com> wrote in message
news:3c1ee565.13397422@news.triconet.org...
> Except you would have a lot of fun soldering it to that brass pulley.
>
>
> On Tue, 18 Dec 2001 04:43:14 GMT, ehsjr@bellatlantic.net wrote:
>
> >Thanks, Peter. Yours is a great idea - I wish I had thought of it.
> >Fortunately, the guitar string works great. But while I was wracking
> >my brain trying to figure it out, I never thought of a fishing leader.
> >
> >My next challenge is trying to get a 600 ma 5 henry choke for my
> >Gonset linear...
> >
> >"Peter J. Bertini" wrote:
> >
> >> You can also use stainless steel fishline leader from any sports
> >> shop.
> >>
> >> Peter
> >>
> >> <ehsjr@bellatlantic.net> wrote in message
> >> news:3C198B5C.230D74ED@bellatlantic.net...
> >> > Update ... I used a phosphor bronze guitar string. The high
> >> > E string was the correct size, and the signal generator is now
> >> > generating signals. Only trouble is, the only frequency it will
> >> > generate is 1350 Hz :-) (see the url below)
> >> > http://www.stainedglass.org/other_pages/frequencies/tones.html
> >> >
> >> > ehsjr@bellatlantic.net wrote:
> >> >
> >> > > I'm restoring a Measurements model 82 signal generator.
> >> > > The attenuater has a slider that is moved in/out via a
> >> > > phosphor bronze cable - which is broken. Anyone know
> >> > > where I can get some of it? I need about 5 feet. The stuff
> >> > > is woven, and looks like the shield of coax, except that it is

> >> > > very small diameter. I'd say it is about the equivalent of #20
> >> > > AWG in diameter. It is used in a dial cord like arrangement,
> >> > > and is soldered at one point along its length to a brass pulley.
> >> > > Thanks in advance!
> >> >
> >
>

5304. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 01:55:33 UTC
From: n7ws@yahoo.com
Message-ID: <3c23e76b.40408291@news.triconet.org>
Source record: 46498

On Fri, 21 Dec 2001 22:42:12 GMT, "Peter J. Bertini"
<commquart@home.com> wrote:

>Hi Wes
>
>Was no mention of soldering.

Oh? Take a look at the second to last sentence in the thread history
below.

Wes

>I've used it on some piston type VHF
>attenators in the past with good luck, however.
>
>73
>
>Peter
>
>"Wes Stewart " <n7ws@yahoo.com> wrote in message
>news:3c1ee565.13397422@news.triconet.org...
>> Except you would have a lot of fun soldering it to that brass pulley.
>>
>>
>> On Tue, 18 Dec 2001 04:43:14 GMT, ehsjr@bellatlantic.net wrote:
>>
>> >Thanks, Peter. Yours is a great idea - I wish I had thought of it.
>> >Fortunately, the guitar string works great. But while I was wracking
>> >my brain trying to figure it out, I never thought of a fishing leader.
>> >
>> >My next challenge is trying to get a 600 ma 5 henry choke for my
>> >Gonset linear...
>> >
>> >"Peter J. Bertini" wrote:
>> >
>> >> You can also use stainless steel fishline leader from any sports
>> >> shop.
>> >>
>> >> Peter
>> >>
>> >> <ehsjr@bellatlantic.net> wrote in message
>> >> news:3C198B5C.230D74ED@bellatlantic.net...
>> >> > Update ... I used a phosphor bronze guitar string. The high
>> >> > E string was the correct size, and the signal generator is now
>> >> > generating signals. Only trouble is, the only frequency it will

>> >> > generate is 1350 Hz :-) (see the url below)
>> >> > http://www.stainedglass.org/other_pages/frequencies/tones.html
>> >> >
>> >> > ehsjr@bellatlantic.net wrote:
>> >> >
>> >> > > I'm restoring a Measurements model 82 signal generator.
>> >> > > The attenuater has a slider that is moved in/out via a
>> >> > > phosphor bronze cable - which is broken. Anyone know
>> >> > > where I can get some of it? I need about 5 feet. The stuff
>> >> > > is woven, and looks like the shield of coax, except that it is
>> >> > > very small diameter. I'd say it is about the equivalent of #20
>> >> > > AWG in diameter. It is used in a dial cord like arrangement,
>> >> > > and is soldered at one point along its length to a brass pulley.
>> >> > > Thanks in advance!
>> >> >
>> >
>>
>
>

5305. Re: WTB-FRG7excel condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 04:10:19 UTC
From: vk2ua@yahoo.com
Message-ID: <3c24079c.19821644@news.zip.com.au>
Source record: 46499

what country located?
On 21 Dec 2001 14:15:35 -0800, nickmonty@pacbell.net (Augie) wrote:

>Am looking for mint close frg-7 with fine tuning. thanks

5306. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 06:16:13 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <NyVU7.106442$Y6.10359561@news1.rdc1.ct.home.com>
Source record: 46500

Son of a gun!!! I missed that.. Most of the units I've worked on had
clamps,
not soldered cables. Whatever.

Wes, I think any ham looking at the list of suggestions offered could
probably figure
a means to make **any** of them work, using the materials available,
without too much
effort. It wouldn't be too hard to add a crimp sleeve over a stainless
steel cord
to allow soldering.

73

Pete

BTW, did you work the P5? Wasn't to strong on the east coast.

"Wes Stewart " <n7ws@yahoo.com> wrote in message
news:3c23e76b.40408291@news.triconet.org...
> On Fri, 21 Dec 2001 22:42:12 GMT, "Peter J. Bertini"
> <commquart@home.com> wrote:
>
> >Hi Wes
> >
> >Was no mention of soldering.
>
> Oh? Take a look at the second to last sentence in the thread history
> below.
>
> Wes
>
>
>

5307. Re: S-38 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 07:15:48 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0112212315.18e533ed@posting.google.com>
Source record: 46501
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

lbrty4us@aol.com wrote in message
news:<205ef942.0112181300.2e0bd22d@posting.google.com>...
> nm5k@wt.net (Mark Keith) wrote in message:
> >I found it almost useless even back
> > then."1970-1971" Overall, I hated the thing.
>
> I think it is a horrid thing. They seem to have charm, so I like to
> give them away to guys who like to work on them, as well as the
> National equivalent which was/is even worse (was it the NC 58? don't
> remember at the moment).

I have an old national 3w-54 sitting over on the other side of the
room. It's kind of like a general coverage S-38. I've had the thing 10
years, and I still have never plugged it in to see if it works... I'd
rather listen to my old 1958 transoceanic than that thing I think. I
used to have a 51?? T/O and it was even better. Great for AM-BC.
>
> >He later got a
> > Halicrafters sx-40 or something like that from the early 60's. It was
> > much better. They also made a matching novice xmtr that matched it.
>
> You may be thinking of the SX-140, which was matched by the HT-40
> AM/CW rig. I have a nice HT-40, let me know if you want it.

Yep, thats what it is. He still has it I think. He used it with a
DX-40 heath xmtr. I had another friend that had the HT-40 with a drake
2C. I don't need the HT-40 here, as my tube rig days are about over I
think, unless it's something good like a drake or collins. But I'll
pass it on to the guy with the SX-140. I've still got some old drake
gear, but thats about it as far as oldies. I hardly use them any more
but they still work. Hate to get rid of them as I've had them quite a
while. Old rigs are fun, but I'm too picky about drift, readout, etc
these days to use them on an everyday basis. I had to get a VFO-230
just to be able to tolerate a TS-830. It's internal VFO drifts with
temp changes. It's solid as a rock with the vfo-230 though. MK

5308. Re: S-38 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 07:33:13 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C243739.3AB5FE02@coqui.net>
Source record: 46502
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mark Keith wrote:
>
> > You may be thinking of the SX-140, which was matched by the HT-40
> > AM/CW rig. I have a nice HT-40, let me know if you want it.
>
> Yep, thats what it is. He still has it I think. He used it with a
> DX-40 heath xmtr. I had another friend that had the HT-40 with a drake
> 2C. I don't need the HT-40 here, as my tube rig days are about over I
> think, unless it's something good like a drake or collins. But I'll
> pass it on to the guy with the SX-140. I've still got some old drake
> gear, but thats about it as far as oldies. I hardly use them any more
> but they still work. Hate to get rid of them as I've had them quite a
> while. Old rigs are fun, but I'm too picky about drift, readout, etc
> these days to use them on an everyday basis. I had to get a VFO-230
> just to be able to tolerate a TS-830. It's internal VFO drifts with
> temp changes. It's solid as a rock with the vfo-230 though. MK

Give me a heads-up before you submit an old Drake to the cruncher.
Bill WX4A

5309. Re: FS: Eico "Stereo" MX99 MPX Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 13:25:22 UTC
From: stereog@ihug.co.zz
Message-ID: <3c2488e8.48357319@news.akl.ihug.co.nz>
Source record: 46503

Wed, 19 Dec 2001 16:35:00 GMT, in rec.radio.amateur.boatanchors
<Uk3U7.208$W36.80491@dfiatx1-snr1.gtei.net>,
"res0i8ad" <res0iad@verizon.net> wrote:

> FS: Eico "Stereo" MX99 MPX Adaptor
> Great shape ...BUT! No tubes...
> Uses easy tubes to find:
> 12AU7.... X (2)
> 12AT7
> 6AU6
> 6D10
> 6X4
> Let me know..
> Mike.
> Thanks...
> 814-450-7979-c
> 814-868-0866-h

You might find quite a bit of interest in rec.audio.tubes
Just a thought. I 've seen MPX adaptors discussed there often enough.
RdM
In .nz not .zz

5310. FA Mish R-390A, SX73, SB-104 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 14:52:17 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <B61V7.8857$PO5.1519954@newsread1.prod.itd.earthlink.net>
Source record: 46504

Please see my auctions which are concluding tomorrow for a nice Rick Mish/Miltronix Remanufactured R-390A, a scarce Hallicrafters SX-73, and a near Mint Heathkit SB-104 Station with lots of accessories.
Thanks, Charlie Hugg, K5MBX, Abilene, Texas

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1311008964

Please click on the above link and then on My Other Auctions

5311. FA Mish R390A, SX73, SB104

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 14:53:51 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <381V7.8859$PO5.1520370@newsread1.prod.itd.earthlink.net>
Source record: 46505

Please see my auctions which are concluding tomorrow for a nice Rick Mish/Miltronix Remanufactured R-390A, a scarce Hallicrafters SX-73, and a near Mint Heathkit SB-104 Station with lots of accessories.
Thanks, Charlie Hugg, K5MBX, Abilene, Texas

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1311008964

Please click on the above link and then on My Other Auctions

5312. Re: Phosphor Bronze cable needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 15:21:31 UTC
From: n7ws@yahoo.com
Message-ID: <3c2499af.1683353@news.triconet.org>
Source record: 46506

On Sat, 22 Dec 2001 06:16:13 GMT, "Peter J. Bertini"
<commquart@home.com> wrote:

>Son of a gun!!! I missed that.. Most of the units I've worked on had
>clamps,
>not soldered cables. Whatever.
>
>Wes, I think any ham looking at the list of suggestions offered could
>probably figure
>a means to make **any** of them work, using the materials available,
>without too much
>effort. It wouldn't be too hard to add a crimp sleeve over a stainless
>steel cord
>to allow soldering.

Ah but the option I offered was stainless and brass plated too so it
was easily soldered.

>BTW, did you work the P5?

Yep. 12/4/2001 @1425 14.260 MHz. Piece of cake <g>

>Wasn't to strong on the east coast.

Now you know how it feels to be in AZ when the DX is to the east.

73 and Happy Holidays

Wes N7WS

5313. FS: Collins 75A4 Filter - RARE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 15:59:23 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C24ADDB.F83A8DD3@sympatico.ca>
Source record: 46507
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi, I have for sale a

800hz CW filter for a Collins 75A4 / 75A3 series rigs
This units has never been used.. new in the box

$150 US shipped

--
73 Mike
VE3MKX / VA3HKT

Merry Christmas and a Happy New Year !

5314. Want: Manual for HARRIS CU-2310/URC Antenna Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 17:34:29 UTC
From: "Dr. William J. Schmidt, II" <bill@wjschmidt.com>
Message-ID: <ru3V7.498$bb6.71958@newsfeed.slurp.net>
Source record: 46508

Looking for a manual/ schematic for a Harris CU-2310/URC antenna coupler...
will basically take anything (original, copy, taped together, musty,
whatever!).

--

Sincerely,

Dr. William J. Schmidt, II

"Collector of Edison Wind-up Phonographs... Do you have one for me?"
Email: bill@wjschmidt.com
WebPage: www.wjschmidt.com

5315. FS: Bird 43 Thruline

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 20:25:59 UTC
From: Walter Treftz <penguino@atlantic.net>
Message-ID: <3C24EC56.67BCBC24@atlantic.net>
Source record: 46509

For Sale:
Bird 43 Thru-Line wattmeter. Excellent condx. $150 plus postage.
73 N4GL
Walter Treftz
--- penguino@atlantic.net ---
--- hvalver@hotmail.com ---
(352) 637-1755

5316. FS Kenwood TL-922A AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-22 21:09:17 UTC
From: radioleo@earthlink.net
Message-ID: <1E6V7.9526$PO5.1597163@newsread1.prod.itd.earthlink.net>
Source record: 46510

I am posting this for a friend, "DO NOT SEND ME AN E-MAIL IN RESPONSE"

4 Sale KENWOOD TL-922A amplifier in IMMACULATE condition 160 - 10

meter. I saw it yesterday, and its " VERY NICE" $1100.00

PLEASE call Wayne W6IRD (714) 639-3982

Thank You.....

5317. Need 19KHz Xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 00:23:02 UTC
From: jcplpsm@aol.communicate
Message-ID: <20011222192302.29056.00000443@mb-co.aol.com>
Source record: 46511

Looking for a 19KHz crystal HC-13 style for a Heathkit IG-37 stereo generator.
Contact me at jcplpsm@aol.com if you have one to sell.

Thanks, and happy holidays.

Scott M.

5318. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 00:54:23 UTC
From: robco@optonline.net
Message-ID: <3c252b27.1276937@news.optonline.net>
Source record: 46512

FS..Johnson Valiant
HV Transformer.....$60.00
Band Switch.....$20.00
HV Choke.....$40.00
LV Choke.....$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

5319. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 00:55:01 UTC
From: robco@optonline.net
Message-ID: <3c282b80.1366024@news.optonline.net>
Source record: 46513

FS...Johnson Valiant Modulation transformer....$50.00.+ shp if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

5320. FS KWM2A Collins Transceiver KWM-2A KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 01:04:40 UTC
From: bill <gates@hotmail.com>
Message-ID: <u2abfe5mebt10e@corp.supernews.com>
Source record: 46514
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

$575
KWM2A Collins Transceiver KWM-2A KWM2-A
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309758461

5321. Re: Modulation Transformer Feedback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 01:08:35 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3c253899$1_4@corp.newsgroups.com>
Source record: 46516

Tony:

I believe Heath had this problem with the DX-100 transmitter at least in the one I had they put a 0.001mfd ceramic capacitor across the output of the modulation trasnfromer to cut off the high frequency peaks. I think the cap was rated to 3KV because it had to withstand peak to peak maximum audio voltage.

That may be what you're hearing

73
Ralph VE3BBM

"Tony Angerame" <tangeram@lucent.com> wrote in message news:3C227B6F.15359FBE@lucent.com...
>
>
> I have a B&W 5100 that is giving me some fits. After modifying the audio
> chain, adjusting screen voltage, replaced all tubes, adding additonal capacity
> to the plate supply, neutralizing and replacing all the black beauties I still
> have scratchy audio. I noticed the other night that it is hard not to
> overmodulate and that there is still some feedback even after tightening the mod
> transformer bells. I extended the mic cable with a 12 footer and had the xyl
> talk at it in the garage (On the dummy load of course!) while I observed the
> scope in the shack.
>
> No overmodulation now! Nice clean scope pattern. So what's happening is that the
> talkback (I think at hifreqs) is causing feedback in the audio chain. The
> feedback seems to occur at ornear 100% modulation and causes an occasional peak
> to show up as overmodulationon the scope. I have even tried using peak limiting
> (low level) and
> comprression and it still appears. Bringing the mic even two to three feet away
> from the transmitter causes a loud howl.
>
> Is there anything else I can do to avoid this feedback? The modulation

> transformer seems to be a rerun of the original. Newly painted. Maybe a
Peter
> Dahl I don't know. The guy that sold it to me said it had a new modulation
> transformer, followed by a slight chuckle.
>
> Your assistance is greatly appreciated!
>
>
>
> Tony WA6LZH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5322. Re: FS KWM2A Collins Transceiver KWM-2A KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 01:11:55 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <vbaV7.27148$Sj1.13106937@typhoon.ne.mediaone.net>
Source record: 46517
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Its not for sale its up for auction.....So listing as FA: would keep a lot of people happy......

"bill" <gates@hotmail.com> wrote in message news:u2abfe5mebt10e@corp.supernews.com...
> $575
> KWM2A Collins Transceiver KWM-2A KWM2-A
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309758461
>
>
>
>

5323. FS Yaesu SP-101 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 01:38:54 UTC
From: Phil Beautrow <kg6kb@gte.net>
Message-ID: <OAaV7.647$C85.144532@dfiatx1-snr1.gtei.net>
Source record: 46515

This matches the FT-101 series. In excellent condx. Have digital pics on request. $45 plus UPS, tks
Phil, kg6kb@gte.net

5324. Wanted.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 03:27:40 UTC
From: jbeckett@stny.rr.com
Message-ID: <ahja2usp1jehel633r44413gb92dusfvff@4ax.com>
Source record: 46518
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Wanted

Multicoupler-
RF Systems DA-4 or
Stridsberg MCA 104

CV-591A

HAL ST8000

Hoka?

Jim
KD2KU
jbeckett@(NOSPAM)stny.rr.com
remove (NOSPAM) to email

5325. ARNewsline 1271 - Dec 21 2001

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 04:04:05 UTC
From: radionews@aol.com
Message-ID: <20011222230405.24476.00001097@mb-fc.aol.com>
Source record: 46519

AMATEUR RADIO NEWSLINE(tm) REPORT #1271 - DEC 21, 2001

Amateur Radio Newsline report number 1271 with a release date of Friday, December 21st, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T. A national ham radio society is asked to train new hams for government service. This story is first on this weeks Amateur Radio Newsline report number 1271 coming your way right now.

(Billboard Cart Here)

**

THE EDUCATION SCENE: HAM TRAINING LEADS TO SA GOVERNMENT JOBS

A government agency has asked a national ham radio society to help train new hams. The reason. careers with that agency. Its happened in South Africa as we hear from Q-News Graham Kemp, VK4BB:

--

In South Africa, their Department of Communications contacted the SARL with the request to train seventeen post graduate students as amateur radio operators. These students had already qualified in different fields, some technical and some in the Information Technology fields. There were nine ladies and eight men. From next year they will be employed by the Department of Communications, and the idea was to give them some experience in the field of radio communications.

Training was done by Henry Chamberlain, ZS1AAZ, over a period of one full month. In addition to lectures, the students could see practical demonstrations of amateur radio and they spent one period building and testing a Morse Code practice oscillator. They also visited ZS1AAZ's home shack. The seventeen students had already proved their ability by passing their previous studies successfully. It was therefore no surprise that they ALL passed the amateur examination.

For the Amateur Radio Newsline, I’m Graham Kemp. VK4BB, of Q-News.

--

The seventeen will be assigned specific jobs with the South African Department of Communications in early 2002. (SARL, Q-News)

**

SPECTRUM SHARING: FCC SAYS YES TO HIGHER POWER UNLICENSED TRANSMITTERS AT 2.4 GHZ

The FCC has approved issued new rules permitting certain unlicensed Part 15 devices operating between 2405 and 2450 MHz to use higher power, but under significant restrictions. The band is allocated to amateurs on a co-secondary basis. Amateur Radio Newsline's Norm Seeley, KI7UP, takes a look at the FCC action:

--
According to the C-Q Magazine website, the decision was adopted on December 11Th. In it, the FCC approved a petition by Sierra Digital Communications, Inc. to permit unlicensed fixed point-to-point transmitters in the band to operate at field strengths of up to 2500 millivolts per meter. This is a tenfold increase over past power limitations.

Sierra Digital Communications manufactures and sells equipment for wireless data communications, including high-speed wireless computer networks and Internet links. The ARRL had opposed Sierra's petition on the basis of increased risk of interference to amateur and amateur satellite operations. This is because the downlink from the AO-40 satellite is in the 24 GHz band.

But the FCC said it believed the restrictions it is imposing on the higher-power transmitters will provide sufficient protection to other users. This includes industrial/scientific/medical equipment, radar and Earth exploration satellites, in addition to amateur radio. The new rules require highly directional antennas and high frequency stability of transmitters.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

In its decision, the FCC singled out an ARRL comment where the League clamed that Part 15 devices are permitted by the Communications Act of 1934 only where they have no interference potential to licensed services. The Commission called the League's interpretation of the law overly conservative. It said that its rulings to date appropriately provide a means for allowing unlicensed devices to share spectrum with licensed services with little risk of interference and adequate protection to licensed service. (CQ)

**

HAM RADIO AND THE WAR: MARS ON THE AIR FROM THE WAR ON TERROR

Ham radio is making it possible for those fighting the war against terrorism to phone home. This as the ARRL Letter announces that Army Special Forces on duty in Islamabad, Pakistan, and in other undisclosed locations have begun keeping in touch with home via MARS -- the Military Affiliate Radio System.

Phone patches provided by the Military Affiliate Radio System make it possible for troops to call their families in the US from areas where commercial communications channels are not available. Amateur Radio operators enrolled in MARS provide the connection between the Military Affiliate Radio System stations deployed overseas and the telephone system back home.

During the Vietnam War, phone patches were a major source of comfort to families and service members alike. MARS also responded during Operation Desert Storm. (ARRL)

**

BREAK 1

Wishing you a Happy Holiday from the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Great South Bay Amateur Radio Club repeater, W2GSB, serving West Babylon New York.

(5 Sec Pause Here)

**

HAM RADIO AND THE WAR: GODDARD ARC FEELS THE PINCH

The Goddard Amateur Radio Club says that it has been having serious problems with manpower lately and the war on terrorism is partly to blame. This is because new security restrictions imposed after September 11th require all visitors to Goddard to be escorted by a badged employee at all times.

According to Dan Schultz, N8FGV writing to the Amsat Bulletin Board, the clubs WA3NAN ham shack is located on government property we are bound by the new restrictions. This says Schultz makes it much harder to bring in control operators who are not Goddard employees. As a result, WA3NAN which for years has been the primary rebroadcaster of shuttle communications on the ham bands is not there as often as it would like to be.

Schultz also notes that the Goddard Amateur Radio Club currently has no president because no one has stepped forward to accept the job. The position of Shuttle Retransmission Director is also vacant, this is the person who makes the phone calls to get operators lined up to pull shifts at the retransmission facility.

Schultz says that the long term technical solution will be to automate the station with remote controls and telemetry for the transmitters so that the retransmission operator can operate from his home. But adds N8FGV, but that is still a little ways off in the future. As a result, WA3NAN is not there as much as it used to be. (AMSAT-BB)

**

AMERICA AT WAR: NEW HOMELAND TERRORIST ALERT SYSTEM PROPOSED

Homeland security chief Tom Ridge is considering a multistage system for terrorism alerts. Ridge is also weighing how to reimburse states for the costs of increased security since the terror attacks.

Since the September 11th terrorist attacks on New York and Washington, Ridge has issued three general warnings. None of the alerts identified specific targets.

Now, according to news reports, Ridge will propose a four-stage Threat Alert Network similar to the military's DEFCON'' system. DEFCON alerts military personnel to the seriousness of a threat. A private sector version would be aimed at helping state and local law enforcement personnel determine the level to react to a Federal government issued terror warning.

The proposal came to light after California Governor Gray Davis met with Ridge about a week and a half ago. Davis told Ridge he had proposed such a similar system for California, and said Ridge had asked him to wait pending a national model. Ridge told Davis that he hopes to unveil the national system by January 15th of 2002. Whether or not ham radio will play any part in such an alert system is not known as we go to air. (Published news reports)

**

AMERICA AT WAR: CONFERENCE HELD ON ALERTING THE PUBLIC

Still in there area of alerting the public, more than 120 leaders from the emergency warning community met November 30th and unanimously called for the creation of a public-private partnership. This, aimed at improving the delivery of timely and accurate emergency information to people at risk. Don Wilbanks, KC5MFA reports:

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The group came together at a special conference arranged by the National Warning Organizing Committee. This is a group of emergency warning advocates representing the public and private sectors.

Those attending included federal, state and local government officials, not-for-profit organizations, and representatives from the private sector. And in the end the group has tasked itself to improve the delivery of warnings and emergency information to the public. This, through better education, research, standards creation and policy recommendations.

The Committee Chairman is David Liebersbach, Director of the Alaska Division of Emergency Services. He has appointed Peter Ward, formerly of the U.S. Geological Survey and chair of a White House-appointed working group on natural disaster information systems, to head up a committee to determine the new organization's structure and governance. Ward also serves as the new organization's spokesman. More news on the work of this committee as information is released.

For the Amateur Radio Newsline, Don Wilbanks, KC5MFA, in New Orleans.

--

The conference was hosted by The MITRE Corporation in McLean, Va. MITRE is a not-for-profit national technology resource that provides systems engineering, research and development, and information technology support to the government. (MITRE)

**

HAM RADIO AND EDUCATION: HAM RADIO MASS BALLOON LAUNCH

The Timberlane Regional High School, in Plaistow New Hampshire will be taking part in a high altitude experiment next spring. This with an announcement that the Coordinated Algebra II and Physics classes taught by Lorainne Mascioli, N1VYQ, and Lou Broad, N1RCA, are planning thier third year of ham radio and high altitude balloons in May of 2002.

Six student teams will attempt to launch their balloons at the Hosstraders Ham Fest at the Hopkington Fair Grounds in New Hampshire. Each team is responsible for design, construction, and operation of their system. Each balloon will carry a GPS receiver, a packet reporting system and several experimental payloads. This could include cameras, video, amateur television and cross band repeaters. At maximum altitude such systems will have a range of 300 miles and should easily cover all of New England and more.

The class has grown to 34 students and they are planning to launch six balloons in a two day period! This could make it a record breaking event in both ham radio and high altitude ballooning. For more information check out the CAPSAT Website located in cyberspace at
http://www.mv.com/ipusers/llb/capsat.html (Via Internet)

**

HAM RADIO SPOTLIGHTED IN POUGHKEEPSIE JOURNAL

New York’s Poughkeepsie Journal has highlighted ham radio in a December 6th front page article. The piece focused on the public service aspects ham radio with quotes and pictures.

According to Andrew Schmidt, N2FTR, who is an ARRL Assistant Director in the League’s Hudson Division, many Poughkeepsie area local hams spent time at Ground Zero or at the Red Cross centers in the greater NYC area following the September 12th terrorist attacks. Andrew says that their work is well highlighted in the article. The link is:
http://www.poughkeepsiejournal.com/thursday/community/stories/co120601s12.
shtml. (Via Internet)

**

A SPECIAL AM EVENT: THE HEAVY METAL RALLYE

This is Paul Courson WA3VJB with news of an operating event Saturday night, December 22nd. It's the Heavy Metal Rally, featuring big iron, vacuum tubes, and the warm and inviting sound of AM on the shortwave ham bands.

Starting around local sunset listen for rigs in the 250 watt or 250 pound category to populate AM gathering points on 160, 75 and 40 meters.

Jim, W8MAQ was testing HIS 1947 Collins 300-G a few days ahead of the Heavy Metal Rally. The retired broadcast transmitter re-tuned to 75 meters sounded like this:

In-Q: it's been great to get on... 300-G..
Out-Q: forward to that

--

Prizes include a trophy, pictured as a posting on QRZ.com, for the best sounding station.

Last year more than a hundred stations took part -- and the winner was Mike, WN3B, on a Gates 250-C. He gave Jim an audio report the other night:

--
In-Q: It's got more highs....
Out-Q: Shure 55
--

The Heavy Metal Rally is sponsored by Electric Radio, a magazine featuring vintage ham radio, and published by Barry N6CSW. The event was pioneered by Bill, KD0HG of Colorado, a broadcast engineer with a knack for big homebrew rigs that sound great.

Frequencies and a website are listed on the news page of QRZ.com.
Paul Courson, WA3VJB, Annapolis Maryland.

**

HAM RADIO HISTORY: COLLINS RADIO CENTER NOW OPEN

The new Collins Radio Center which is the headquarters for the Collins Radio Association is now officially open for guests and visitors. Located near Johnstown, Pennsylvania, the Collins Radio Center includes a representative collection of Collins radio equipment, from the 1930's to the present. There are other classic and antique radios on display as well. More information is on the web at www.collinsra.com. (Collins RA Press release)

**

HAM RADIO BUSINESS: CITY ELECTRONICS - RIP

Alex Stalinsky, WA5UHT, who owns City Electronics, a small parts outlet in Houston for almost 50 years, has decided to call it quits. According to Chris Boone, WB5ITT, this place was one of the main sources of parts, components in Houston long before the likes of Mouser and Digikey took off in mail order sales.

Chris tell Amateur Radio Newsline that he bought many parts from City Electronics in his early days of repeater building. In fact, Chris says his mother claimed that he owned half of the local Radio Shack but she was wrong. It was really like he was a part of City Electronics as were many other young Houston area hams and Chris tells Amateur Radio Newsline, it will be missed. (WB5ITT)

**

BREAK 2

By telephone, satellite and the World Wide Web, we are the amateur Radio Newsline with links to the world at our only official website - www.arnewsline.org.

**

EMERGING TECHNOLOGY: INTELS NEW WARP SPEED CHIP

In another step toward faster computers, Intel Corp. has developed two new technologies that will help the tiny transistors inside microprocessors run cooler, use less power and operate more efficiently. The new designs

complement several recent breakthroughs in building minuscule transistors that form the basis of all modern computing as they switch on and off billions of times a second. Earlier this year, Intel unveiled transistors just 20 nanometers wide. Today's Pentium 4 has 42 million transistors, each about 180 nanometers. For reference, a manometer is about 10,000 times narrower than a human hair. (Intel)

**

EMERGING TECHNOLOGY: DTV ROLLOUT UPDATE

Roughly two-thirds of commercial television stations plan to broadcast a digital signal by a federal government deadline of May 1, 2002. This, according to the National Association of Broadcasters.

In a report to the Federal Communications Commission, the industry group said that many of those that won't make the deadline are waiting for equipment to be delivered and expect to have digital broadcasts on the air in the months afterward. But some stations in smaller markets are having a hard time paying for the upgrade, the association says.

Right now, most home television sets in use receive only analog signals. But congress has mandated that broadcasters must give up their analog channels to the government by 2006. As a result, there are concerns that consumers won't have made the costly upgrade to televisions that can receive digital signals by that date. (Broadcasting Daily)

**

HAM RADIO IN SPACE: EXPEDITION 4 CREW NOW ON THE ISS

An all ham crew is now in charge of the International Space Station and will be for the next six months.

Three astronauts and cosmonauts now running the ISS. They are Russian Commander Yuri Onufrienko, RK3DUO, along with American Flight Engineers Dan Bursch, KD5PNU, and Carl Walz, KC5TIE. They make up what is called the Expedition 4 crew and all three are expected to be on the air regularly for school contacts and possible open QSO times made available to talk with hams worldwide, as time permits.

The Expedition 3 crew comprised of United States Commander Frank Culbertson, KD5OPQ, along with Russian Flight Specialists Mikhal Tyurin and Vladimir Dezhurov is now back on good old Mother Earth. They returned on Monday, December the 17th aboard the space shuttle Endeavour. (AMSAT-NA, ARISS)

**

HAM RADIO IN SPACE: EDUCATIONAL ASSISTANCE FROM VK5ZAI

Attention educators. If you are thinking about teaching the International Space Station, here is a bit of assistance.

Tony Hutchison, VK5ZAI has updated his web pages with links to help schools in obtaining educational programs associated with the I-S-S and space science in

general. Hutchison says that this should be of interest students and teachers alike especially if they are contemplating applying for a ham radio contact with the astronauts on the station.

Hutchison is the Australian ARISS Coordinator. His website in cyberspace at www.electric-web.org (VK5ZAI)

**

SPACE AND SCIENCE: CHINA ON THE BRINK

Space Daily reports that China is getting ready to launch its third unmanned spaceship. This, to pave the way for sending that nations first astronaut into space sometime next year. China is reportedly also in final testing and preparation to launch a new satellite dedicated to study ocean colors and related phenomena. (Space Dailey)

**

DX

In DX, 9V1YC reports that he and eleven other hams will be activating South Georgia and South Sandwich Islands in January and February of 2002. The operation will be strictly on the high frequency bands. Exact dates, call signs and QSL managers are not being made public until the group is actually on the air. The New Zealand registered vessel "Braveheart" of ZL9CI fame will be supporting this team for the entire 30 day trip. (RSGB)

A bit higher in frequency, Jeff Klein, K1TEO reports that December 6th was another great D-X day on the 6 meter band. Jeff who lives in Connecticut says over the VHFReflector that the band was open for a solid two hours beginning at 7:30 am local. And talk about D-X. On his very first C-Q he landed HB9QQ who was operating portable HB0. Even better, Jeff says that the fifth caller was 4X1RF. (VHF Reflector)

Over in Great Britain hams are actually D-Xing for charity. Jeramy Boot G4NJH, reports from Nottingham in the U-K.

--

Every year in September, the British Wireless Fund for the Blind -- a registered charity - organises a fund-raising event in which amateur radio clubs and individuals are sponsored for the number and distance of the contacts that they make. As of the 11th of December, the British Wireless for the Blind Fund reported that 'Transmission 2001' had raised £6681.48, with more coming in every day. They say that they hope the final total will reach £7000. The charity offers prizes to the club and individual raising the greatest amounts.

This year the Cray Valley Radio Society operating as GB2FB and taking part for the first time, won the prizes for the club raising the most money and for making the most contacts. Robert Guscott, M5GUS, operating as GB0WB, won the prize for the leading individual.

Jeramy Boot, G4NJH.

--

The bottom line. This is another way that hams can not only enjoy their hobby, but can help others at the same time. (G4NJH)

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THAT FINAL ITEM: A HAM RADIO CHRISTMAS STORY

And finally this week, the story that we wait all year to tell you. Its the ongoing story of hams who care about hospitalized children and what they do to bring a bit of holiday cheer to those kids who cannot make it to the mall to spend a few moments with old Saint Nick. Here’s Amateur Radio Newsline’s Joe Moell, K0OV:

--

As most hams know, propagation is very good this time of year. It's so good that it's easy to make contact with the North Pole. Many clubs around the country are taking advantage of these propagation conditions to set up QSOs with a very special North Pole station. They're making these contacts from hospitals and rehabilitation centers, and they sound like this:

--
Santa and Kids Audio Here
--

That's what the North Pole Network sounds like in southern California, where it's celebrating its 25th anniversary at Childrens Hospital of Orange County. In the past few days, I've heard from other clubs in the North Pole Network, including the AkSarBen ARC in Omaha and the Southwest Missouri ARC in Springfield. And YOUR club could bring holiday joy to hospital patients. There's a how-to article on the subject, with a dozen suggestions for your best North Pole Network ever, currently running on ARRL's Web site. That's arrl.org, of course. And there's even more about North Pole Network in southern California, plus lots of photos showing a quarter century of holiday fun, at the Hospital Disaster Support Communications System Web site, www.hdscs.org. Check it out, and start planning for your own North Pole Network joy.

--
Santa And Kids Audio Here
--

Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

From us here at Amateur Radio Newsline: A Merry Christmas to those very special kids and a Merry Christmas to all of you.

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, some get well wishes to our longtime friend Ron Broadbent, G3AAJ. Ron is the former Secretary of AMSAT-UK. He is in the hospital in the U-K and will be undergoing surgery. AMSAT says that he hopes to be home by Christmas. Get well wishes can be sent by e-mail to g3aaj@amsat.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jeff Clark, K8JAC and I’m Jim Damron, N8TMW, saying Happy Holidays, God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

**
End Newscast
**

RAIN PROMO HERE

5326. Re: FS KWM2A Collins Transceiver KWM-2A KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 07:59:26 UTC
From: joemama@prozac.net
Message-ID: <3c258e9d.7857990@news.pon.net>
Source record: 46520
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

On Sat, 22 Dec 2001 20:04:40 -0500, "bill" <gates@hotmail.com> wrote:

> $575
> KWM2A Collins Transceiver KWM-2A KWM2-A
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309758461

Great rig. I use a KWM-2 with a 30L1 linear amp..

-jm
1968 XLCH under construction
1987 Jaguar XJ6 Vanden Plas
2000 Wesco Highliners

To return mail no spam, change the reply address to:

"joemama at rarebird dot net"

5327. Service Manual for Regency Octagon SMV2516?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 13:48:28 UTC
From: sandstedt@juno.com
Message-ID: <55757b6f.0112230548.1ad6b63b@posting.google.com>
Source record: 46521

Hi,
I am looking for a service manual for a Regency Octagon SMV2516 Mobile Transceiver. If anyone knows where I can find one, your help would be greatly appreciated.
Thanks,
Ian

5328. Re: RL1 for TS-520?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 14:44:00 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <Q4mV7.290900$ez.40870762@news1.rdc1.nj.home.com>
Source record: 46522

I would ask on the Kenwood reflector. Perhaps Cliff at Avvid will chime in
as he often does with information.
Regards....Dave
Bob Tomas <tomas@monsoon.colorado.edu> wrote in message
news:3C215344.C417416C@monsoon.colorado.edu...
> Hi All,
>
> Can someone tell me where I might be able to get a replacement relay
> (I think its RL1; its in a small clear plastic box and resides next to
> a couple of big capacitors) for my TS-520?
>
> Any help would be appreciated.
>
> Bob
> N7ND
>

5329. Re: RL1 for TS-520?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 16:04:17 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <4gnV7.163$Qs3.156452@paloalto-snr2.gtei.net>
Source record: 46523

It has not been available for several years. I have not found a plug and
play replacement.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779
"Dave Edwards" <kd2e@home.com> wrote in message
news:Q4mV7.290900$ez.40870762@news1.rdc1.nj.home.com...
> I would ask on the Kenwood reflector. Perhaps Cliff at Avvid will chime in
> as he often does with information.
> Regards....Dave
> Bob Tomas <tomas@monsoon.colorado.edu> wrote in message
> news:3C215344.C417416C@monsoon.colorado.edu...
> > Hi All,
> >
> > Can someone tell me where I might be able to get a replacement relay
> > (I think its RL1; its in a small clear plastic box and resides next to
> > a couple of big capacitors) for my TS-520?
> >
> > Any help would be appreciated.
> >
> > Bob
> > N7ND
> >
>
>

5330. FA: NOS tubes, PHILCO floor models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 16:11:28 UTC
From: Uncle Bob <nogwfarmerjnk@earthlink.net>
Message-ID: <QmnV7.11803$Cw3.1387222@newsread2.prod.itd.earthlink.net>
Source record: 46524
Cross-posted to: alt.ham-radio.marketplace,alt.radio.oldtime,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Tubes: Ebay item 1311946519

Radios: Ebay item 1050506315
On the floor radios, I wont ship the radios, but I will part out and
ship components, including the chassis, to the winning bidder.

Thanks!!!

5331. FA: Model 15 Teletype, Flesher TU-170, RTTY Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 16:36:19 UTC
From: Glenn Pederson <gpeder@elnet.com>
Message-ID: <u2c20pdtgqr410@corp.supernews.com>
Source record: 46525
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.rtty,rec.radio.amateur.boatanchors,rec.radio.swap

I have the following RTTY Package for auction on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1313009496

Thanks for your interest.

5332. Re: FA: NOS tubes, PHILCO floor models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 18:54:07 UTC
From: joemama@prozac.net
Message-ID: <3c26277e.1140619@news.pon.net>
Source record: 46528
Cross-posted to: alt.ham-radio.marketplace,alt.radio.oldtime,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Sun, 23 Dec 2001 16:11:28 GMT, "Uncle Bob" <nogwfarmerjnk@earthlink.net>
wrote:

> Tubes: Ebay item 1311946519

> Radios: Ebay item 1050506315
> On the floor radios, I wont ship the radios, but I will part out and
> ship components, including the chassis, to the winning bidder.

> Thanks!!!

Thanks for what? What a waste of complete vintage radios..

-jm
1968 XLCH under construction
1987 Jaguar XJ6 Vanden Plas
2000 Wesco Highliners

To return mail no spam, change the reply address to:

"joemama at rarebird dot net"

5333. Neeb 8 volt fuse looking bulb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 19:00:01 UTC
From: Marvin Born <mborn@k8xu.com>
Message-ID: <3C2629B1.AE0350D3@k8xu.com>
Source record: 46526

Gentlemen,

I need a box of lamps that looks like a 3AG fuse, 8 volts, (
1- 1/4 inches long by about 1/4 inch.) The only marking are
"8 Royal" they were made by Royal (now Phillips) and were used
in 70's era stereos. I understand there was a 6 volt version
which I can also use. The unit uses a total of six and all are
burned out.

I have already tried Antique Radio and they are out of stock.

(connection to radios? Its the amp for my R 390)

does anyone know of another source?

73, Marvin
K8XU

5334. Need manual for Polycom 6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 19:02:57 UTC
From: Marvin Born <mborn@k8xu.com>
Message-ID: <3C262A61.BF92E44F@k8xu.com>
Source record: 46527

Geneltmen,

I have a Polycom 6, six meter transciever from the late 60s / early 70s. I need a manual or a copy or anything that has a circuit drawing. (This is a relative of the Polycom 62 but only 6 meters.) It has too many problem to fix without some paperwork.

I have tried 1-800 807-6146 and they do not have one listed. Does anyone have a manual they will be willing to copy?

73,
K8XU

5335. Re: Neeb 8 volt fuse looking bulb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 20:27:30 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C263E32.5D332186@coqui.net>
Source record: 46529

Marvin Born wrote:
>
> Gentlemen,
>
> I need a box of lamps that looks like a 3AG fuse, 8 volts, (
> 1- 1/4 inches long by about 1/4 inch.) The only marking are
> "8 Royal" they were made by Royal (now Phillips) and were used
> in 70's era stereos. I understand there was a 6 volt version
> which I can also use. The unit uses a total of six and all are
> burned out.
>
> I have already tried Antique Radio and they are out of stock.
>
> (connection to radios? Its the amp for my R 390)
>
> does anyone know of another source?
>
> 73, Marvin
> K8XU

There's a zillion vendors on the web...here's one link.

>http://www.rpelectronics.com/Default.asp?Main=/English/OnlineCat.asp?Menu=/English/Content/Categories/CatM_43.asp%26Detail=/English/Content/Items/FUSE8-250-2.asp<

Just type in "fuse lamp 8v*" (without the quotes) on Google and you'll
find plenty. Often I see some of these sellers on ebay also.

5336. Seeking ancient Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 22:14:57 UTC
From: larryc <larryc@northwest.com>
Message-ID: <3C26589A.BB1AAE3B@northwest.com>
Source record: 46530
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Pre-40's only.

I hv 1939 and 1936. Would like a good copy of pre-1935 ARRL handbooks.

I live in Portland, OR.

LarryC, N3CCW

5337. SWAN CYNGET 270 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-23 22:39:55 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C265D3B.9080908@charter.net>
Source record: 46531

Have a swan 270 cygnet about 7.5 to 8 on looks.
works really good full output on all bands.
have electro-voice hand mic and copy of manual.
150.00 shipped to your door in the us .
chris ni4l

5338. Re: FA: NOS tubes, PHILCO floor models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 00:19:09 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <1wuV7.175$Qxo.20250655@news2.randori.com>
Source record: 46532
Cross-posted to: alt.ham-radio.marketplace,alt.radio.oldtime,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Joe Mama" <joemama@prozac.net> wrote in message
news:3c26277e.1140619@news.pon.net...
> On Sun, 23 Dec 2001 16:11:28 GMT, "Uncle Bob"
<nogwfarmerjnk@earthlink.net>
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>
> > Tubes: Ebay item 1311946519
>
> > Radios: Ebay item 1050506315
> > On the floor radios, I wont ship the radios, but I will part out and
> > ship components, including the chassis, to the winning bidder.
>
> > Thanks!!!
>
> Thanks for what? What a waste of complete vintage radios..
>

so true

I got about halfway thru the download of the pictures and had to go puke

what a shame

5339. Re: FS KWM2A Collins Transceiver KWM-2A KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 00:32:04 UTC
From: Donald Bertone <donbertone@worldnet.att.net>
Message-ID: <8IuV7.238539$3d2.11531191@bgtnsc06-news.ops.worldnet.att.net>
Source record: 46533
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Didn't even get a single bid and auction is now over.

"bill" <gates@hotmail.com> wrote in message
news:u2abfe5mebt10e@corp.supernews.com...
> $575
> KWM2A Collins Transceiver KWM-2A KWM2-A
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309758461
>
>
>
>

5340. Re: FS KWM2A Collins Transceiver KWM-2A KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 00:59:35 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C267DF7.A67489A@coqui.net>
Source record: 46534
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Donald Bertone wrote:
>
> Didn't even get a single bid and auction is now over.
>
> "bill" <gates@hotmail.com> wrote in message
> news:u2abfe5mebt10e@corp.supernews.com...
> > $575
> > KWM2A Collins Transceiver KWM-2A KWM2-A
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309758461
> >
> >
> >
> >

Beats the heck out of me unless that shipping arrangement and all the
warnings scares people away.
-Bill WX4A

5341. WTB: Vibroplex Bugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 02:50:30 UTC
From: skydive@usa.net
Message-ID: <3c26964e.129703953@165.166.15.4>
Source record: 46535

Looking for the following Vibroplex bugs:

Lightning Bug Deluxe (Chrome base)
Blue Racer Deluxe (Chrome base)

Need not be in mint condition, just complete and unmodified.

Also buying any model of incomplete or damaged vibroplex bugs for
parts. What have ya got???

Please send description including model, serial number, condition and
asking price in your first E-Mail to:

skydive@usa.net

Thanks & 73
Bob WB8CAC
http://web.infoave.net/~masoste/wb8cac

5342. Re: Want Drake AC3 or AC-4 type connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 03:43:47 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C26A473.23221422@coqui.net>
Source record: 46537
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.boatanchors

Douglas Snowden wrote:
>
> I am building a power supply for my Drake T4XB and need
> a power connector as the one the AC3/4 have to plug into
> the transmitter.
>
> Doug N4IJ

Mouser (www.mouser.com) carries the line but last time I needed one they were indefinitely back-ordered which is not at all like Mouser to do. Its worth a try to see if that situation has cleared up. Search 'jones plug' on their site.
-Bill WX4A

5343. WANTED HAMMARLUND METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 04:56:24 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3C26D190.C6BBE998@swbell.net>
Source record: 46538

If you have an old meter for a Hammarlund SP 200 series receiver, I like to talk to you about buying it.

Please respond via email.

Thanks for the read!

Dan
W5VJ

5344. Re: FA: NOS tubes, PHILCO floor models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 04:59:05 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <sCyV7.207$Qxo.12517537@news2.randori.com>
Source record: 46539

no sweat

I can't believe someone would do that

G

"K6STU" <k6stu@aol.com> wrote in message
news:20011223235850.00807.00000659@mb-cs.aol.com...
> Hi Gary. I thing that I sent my response in agreement with yours to you
instead
> of joe. I am sorry.
> Mike Tyler
>

5345. need a meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 06:24:31 UTC
From: Gary Glaenzer <nobulltrans@irtc.net>
Message-ID: <zSzV7.217$Qxo.23724090@news2.randori.com>
Source record: 46540

for a HP 400-L VTVM

any leads?

5346. Want Drake AC3 or AC-4 type connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 06:32:03 UTC
From: Douglas Snowden <snowden@peoplepc.com>
Message-ID: <u2d7qpcubftt18@corp.supernews.com>
Source record: 46536
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.boatanchors

I am building a power supply for my Drake T4XB and need
a power connector as the one the AC3/4 have to plug into
the transmitter.

Doug N4IJ

5347. a comment & a request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 13:23:17 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3c27295c_1@corp.newsgroups.com>
Source record: 46541

Hello all
- This will be old hat to most of you folks. I have acquired a hallicrafters S-22 Skyrider Marine. I did the usual pre-plugging in checks (too old and slow for quick unplugging), then fired it up. I could feed RF all the way thru', but couldn't rec'v anything. I put my scope on the grid of the oscillator tube and got nothing. As I rotated the band switch to check whether the oscilator would work on any of the bands, it started to work intermittently on them all. I CLEANED the switch contacts. I guess cleanliness is next after filter cap's. The radio now works, and needs an alignment. The IF's had been tuned to 1700kc instead of the correct 1600kc.

- For this radio, (and I will also post this request to the antiques group), I need the two trim strips which go along the sides of the cabinet.. I also need a GOOD picture so I can match the paint colour - color - culler - whatever! Any help would be greatly appreciated.

- MERRY CHRISTMAS & HAPPY HOLIDAYS to all and may the new year bring only challenges of the hobby type to your life !!

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5348. WTB: Drake 7 line adaptor/cable 1544/1548

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 13:40:28 UTC
From: k9sqg@aol.com
Message-ID: <20011224084028.10871.00001363@mb-fa.aol.com>
Source record: 46542

Looking for a cable and adaptor box that allows the TR-7 to transcieve with the R-7 and RV-75.

Happy holidays!

73s,

Evan

5349. Modifying TS-520 for 2 cw filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 14:11:58 UTC
From: Bob Tomas <tomas@monsoon.colorado.edu>
Message-ID: <3C2737AC.4C60022F@monsoon.colorado.edu>
Source record: 46543

Hi All,

I have a TS-520 with the 500 Hz Kenwood CW filter installed and am considering purchasing the International Radio 250 Hz filter. It occurs

to me that it may not be too difficult to modify the radio to accommodate
both, so that I can switch between one or the other, or perhaps, run the two
in series.

I would appreciate hearing from anyone who can offer suggestions and or advice on this matter.

Thanks and Happy Holidays.

Bob
N7ND

P.S. Thanks to those who responded to my question regarding the VOX relay, RL1

5350. Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 14:39:51 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <X6HV7.167806$bs2.28441172@news02.optonline.net>
Source record: 46444

Happy holidays from the Boatanchor Classifieds!
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio..

5351. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 14:59:18 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <3C273E69.6F77@worldnet.att.net>
Source record: 46445
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Others Wrote:
> Didn't even get a single bid and auction is now over.
> Beats the heck out of me unless that shipping arrangement and all the
> warnings scares people away.

It scared me away. I have been looking for a nice KWM-2A, but didn't
want to get involved with that much hassle. It made me think there was
something wrong with it. The price was OK, but not the text.

--
73' John Dilks, K2TQN

QST Old Radio Column - Support Page
http://www.eht.com/oldradio/arrl/

"Page 2" all about Antique Wireless & Radio History
http://www.eht.com/oldradio/awa/

The New Jersey Antique Radio Club
http://www.eht.com/oldradio/

Please visit my OldRadio Museum
http://www.eht.com/oldradio/museum/

5352. WTB: 8122 Tubes:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 15:02:39 UTC
From: yardleyite@aol.com
Message-ID: <20011224100239.24756.00001334@mb-md.aol.com>
Source record: 46446

Hello,
If anyone had a pair of 8122's (NOS, or good used) for sale please let
me know.
Please send all replies directly to my email address.
73 de Joe N3IBX

5353. Heathkit HW-22A FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 15:20:51 UTC
From: aa5qt@aol.com
Message-ID: <20011224102051.13414.00000173@mb-dd.aol.com>
Source record: 46447

Seasons Greetings!

I have a Heathkit HW-22A for trade. It's in good condition, but I don't have the manual anymore to hook/wire it up. I tested it out about a year ago. I have spare NIB finals for it. I was going to put it in my truck, so I acquired the matching mobile mounting bracket and an HP-13 power supply. I also have a NIB 40 meter whip antenna. My son now has my truck, so no mobiling for now.

I'm in the Dallas area. I'll trade it for parts/electrolytics and/or tubes (nice stuff only).

73, Gary K5QT

5354. AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 15:57:35 UTC
From: "Harold E. Johnson" <W4ZCB@Home.com>
Message-ID: <PfIV7.8852$Yj6.2742681@news2.nash1.tn.home.com>
Source record: 46448

Looking for an AM transmitter, something like an 813 modulated with a pair of 811A's. Needs Rack mounting. Nostalgia trip. With or without power supply..

Reply to

LSKJEK@bigfoot.com

Wouldn't hurt to be somewhere close to North Carolina

5355. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 16:24:23 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3C275643.BDD89613@swbell.net>
Source record: 46449
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

FYI: I found one at a military surplus dealer near Fort Worth......paid
$20 for it. Took it home...plugged it in...It worked.

John Dilks wrote:

> Others Wrote:
> > Didn't even get a single bid and auction is now over.
> > Beats the heck out of me unless that shipping arrangement and all the
> > warnings scares people away.
>
> It scared me away. I have been looking for a nice KWM-2A, but didn't
> want to get involved with that much hassle. It made me think there was
> something wrong with it. The price was OK, but not the text.
>
> --
> 73' John Dilks, K2TQN
>
> QST Old Radio Column - Support Page
> http://www.eht.com/oldradio/arrl/
>
> "Page 2" all about Antique Wireless & Radio History
> http://www.eht.com/oldradio/awa/
>
> The New Jersey Antique Radio Club
> http://www.eht.com/oldradio/
>
> Please visit my OldRadio Museum
> http://www.eht.com/oldradio/museum/

5356. Lossy SSB filter in NRD515

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 16:29:18 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <yJIV7.106459$Y6.10366794@news1.rdc1.ct.home.com>
Source record: 46450

-- Hello

I've noticed the SSB mechanical filter in my JRC515 receiver has developed
a very high insertion loss.

Can anyone advise if replacement filters are available, and from who? Or,
if the problem is being caused by foam in the filter deteriorating over time
(a common problem in some 1960s mechanical filters from Japan).

Grove, Universal and FoxTango don't seem to carry filters for the '515.

Thanks

Peter

5357. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 16:36:24 UTC
From: flibber@gibbit.net
Message-ID: <qbme2uggq907jalt16sngs04vpbrbtkion@4ax.com>
Source record: 46451
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

On Mon, 24 Dec 2001 14:59:18 GMT, John Dilks
<oldradio@worldnet.att.net> wrote:

>Others Wrote:
>> Didn't even get a single bid and auction is now over.
>> Beats the heck out of me unless that shipping arrangement and all the
>> warnings scares people away.
>
>It scared me away. I have been looking for a nice KWM-2A, but didn't
>want to get involved with that much hassle. It made me think there was
>something wrong with it. The price was OK, but not the text.

yep- stuff like this is a killer--

Buyer pays shipping, insurance, packing and shipping materials.
I personally Do Not ship, all sales FOB Umatilla FL.
I will arrange shipping for you by a shipping service.

5358. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 17:13:35 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <3nJV7.106462$Y6.10367415@news1.rdc1.ct.home.com>
Source record: 46452
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

He also would have supplied the shipping charges for anyone if
they provided the zip code. You also have the option of requesting
the seller to provide a phone number so you can talk about your
concerns. I think the seller was being forthright, he stated his terms
in the auction. His feedback could be a tad better.

Pete

> yep- stuff like this is a killer--
>
> Buyer pays shipping, insurance, packing and shipping materials.
> I personally Do Not ship, all sales FOB Umatilla FL.
> I will arrange shipping for you by a shipping service.
>
>

5359. WTB: Pre-1935 ARRL handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 17:16:45 UTC
From: larryc <larryc@northwest.com>
Message-ID: <3C276439.A14B19F@northwest.com>
Source record: 46453
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

In good condition.

I live in Portland, OR.

Pls advise on year, condition, and price.

REply to larryc@northwest.com

LArryC, N3CCW

5360. Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 18:15:43 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C2770CF.B1F1ABAB@ix.netcom.com>
Source record: 46454
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

It's been my experiance that negative Ebay feedback totaling
more then about 2% of total feedback postings mean you're
likely to have at least some level of transaction difficulty with
an individual. One or two percent seems to be the "couldn't please
them if you hung'em with a new rope" bunch, or the "loonies."
What do you think?

5361. Re: need a meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 18:27:47 UTC
From: Baldridge Family <baldridg@whidbey.net>
Message-ID: <u2estmenspbcb0@corp.supernews.com>
Source record: 46455

HI:
Leads? I thought you needed the meter! ;-) Merry Christmas!
Porter B
BT
Gary Glaenzer <nobulltrans@irtc.net> wrote in message
news:zSzV7.217$Qxo.23724090@news2.randori.com...
> for a HP 400-L VTVM
>
> any leads?
>
>
>
>

5362. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 18:51:23 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C27792B.2471EE45@coqui.net>
Source record: 46456
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

David Stinson wrote:
>
> It's been my experiance that negative Ebay feedback totaling
> more then about 2% of total feedback postings mean you're
> likely to have at least some level of transaction difficulty with
> an individual. One or two percent seems to be the "couldn't please
> them if you hung'em with a new rope" bunch, or the "loonies."
> What do you think?

I got my first negative (out of about 300) the other day after giving
one of the few I've ever passed out. Auction ended 10/13 and I had been
dogging the guy to send my stuff after about 5 weeks with no response.
On 12/4 I threatened the negative feedback if he didn't at least respond
within 24 hours...and he didn't so I posted it.
Well, it only took him a few hours to respond in kind. The item arrived
today 12/24. It was postmarked the day I sent the feedback. His
negative comment stated it had been shipped and blamed it on my
impatience and the Christmas rush.
He still hasn't collected the money for it though. What a disorganized
goober!
-Bill

5363. Re: Modifying TS-520 for 2 cw filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 18:52:32 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <j5ue2ukrht995t3g5rosmkpfi3cj3r9oaf@4ax.com>
Source record: 46457

Soon after I got mine, I modified the fixed channel switch to switch
the CW filter in and out of the circuit.....very handy at times. I'll
bet you could do the same thing.....unless you use the switch for its
intended purpose. I don't recall the particulars (it was a long time
ago) but it was probably just a matter of moving a few wires.

On Mon, 24 Dec 2001 07:11:58 -0700, Bob Tomas
<tomas@monsoon.colorado.edu> wrote:

>Hi All,
>
>I have a TS-520 with the 500 Hz Kenwood CW filter installed and am
>considering purchasing the International Radio 250 Hz filter. It occurs
>
>to me that it may not be too difficult to modify the radio to
>accommodate
>both, so that I can switch between one or the other, or perhaps, run the
>two
>in series.
>
>I would appreciate hearing from anyone who can offer suggestions
>and or advice on this matter.
>
>Thanks and Happy Holidays.
>
>Bob
>N7ND
>
>P.S. Thanks to those who responded to my question regarding the VOX
> relay, RL1

5364. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 19:02:03 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <u2eutvdl5f1e24@corp.supernews.com>
Source record: 46458
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Well, someone recently won an item I posted for auction. They don't respond to email, haven't sent money and have about 30% negatives. In retrospect, 30% is not someone you want to deal with but how do you prevent them from winning the bid? In my post I said "bidders with negative feedback, go away". That didn't work... :(
73 & Merry Christmas
Bob
kb8tl at yahoo dot com

"David Stinson" <arc5@ix.netcom.com> wrote in message news:3C2770CF.B1F1ABAB@ix.netcom.com...
> It's been my experiance that negative Ebay feedback totaling
> more then about 2% of total feedback postings mean you're
> likely to have at least some level of transaction difficulty with
> an individual. One or two percent seems to be the "couldn't please
> them if you hung'em with a new rope" bunch, or the "loonies."
> What do you think?

5365. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 19:16:27 UTC
From: Hopper <no-spam@springmail.com>
Message-ID: <okve2uot96mscniv747q8f1lhe6mdke7uu@4ax.com>
Source record: 46459
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Mon, 24 Dec 2001 14:02:03 -0500, "TooManyTubes" <kb8tl@yahoo.com>
wrote:

>Well, someone recently won an item I posted for auction. They don't respond
>to email, haven't sent money and have about 30% negatives. In retrospect,
>30% is not someone you want to deal with but how do you prevent them from
>winning the bid? In my post I said "bidders with negative feedback, go
>away". That didn't work... :(
>73 & Merry Christmas
>Bob
>kb8tl at yahoo dot com

It's too late for this auction but add him to your blocked bidders
list so you won't have to worry about him again.

http://pages.ebay.com/services/buyandsell/biddermanagement.html

--
David

-> email address: no-spam@springmail.com (yes, it is a valid address)

5366. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 19:19:01 UTC
From: "Peter J. Bertini" <radioconnection@home.com>
Message-ID: <FcLV7.106464$Y6.10367594@news1.rdc1.ct.home.com>
Source record: 46460
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

You, as the seller, set the rules for your auction. If you state no
bidders with
negative feedback, and one bids, you simply cancel the bid and block that
bidder from your auctions. Most sellers do allow negative bidders to
contact
them before bidding to check things out to be fair.

Also, threatening negative feedback is against eBay rules, even if the
other
person deserves it. Be careful.

Pete

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:u2eutvdl5f1e24@corp.supernews.com...
> Well, someone recently won an item I posted for auction. They don't
respond
> to email, haven't sent money and have about 30% negatives. In retrospect,
> 30% is not someone you want to deal with but how do you prevent them from
> winning the bid? In my post I said "bidders with negative feedback, go
> away". That didn't work... :(
> 73 & Merry Christmas
> Bob
> kb8tl at yahoo dot com
>
>
>

5367. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 19:20:22 UTC
From: "Peter J. Bertini" <radioconnection@home.com>
Message-ID: <WdLV7.106465$Y6.10367597@news1.rdc1.ct.home.com>
Source record: 46461
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"TooManyTubes" <kb8tl@yahoo.com> wrote in message
news:u2eutvdl5f1e24@corp.supernews.com...
> Well, someone recently won an item I posted for auction. They don't
respond
> to email, haven't sent money and have about 30% negatives.

Also, file a non-performing bidder with eBay on that person.

5368. Re: Neeb 8 volt fuse looking bulb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 19:26:08 UTC
From: jm_lekostaj@attglobal000.net
Message-ID: <jm_lekostaj-2412011326090001@slip-32-101-120-156.il.us.prserv.net>
Source record: 46462

In article <3C2629B1.AE0350D3@k8xu.com>, mborn@k8xu.com wrote:

> Gentlemen,
>
> I need a box of lamps that looks like a 3AG fuse, 8 volts, (
> 1- 1/4 inches long by about 1/4 inch.) The only marking are
> "8 Royal" they were made by Royal (now Phillips) and were used
> in 70's era stereos. I understand there was a 6 volt version
> which I can also use. The unit uses a total of six and all are
> burned out.
>
>

Look at All Electronics' website: http://www.allelectronics.com
Download their catalog page for lamps:
http://www.allelectronics.com/pdf/lamp.pdf
They've got the 8V 3AG lamp at 10 pcs for $7

Joe K9LY

--- Remove "000" from return address to reply via direct email! ---

5369. Re: Lossy SSB filter in NRD515

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 19:45:33 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <PIUnPKJabk4LRqQuj62WpNGJKAvc@4ax.com>
Source record: 46463

"Peter J. Bertini" <commquart@home.com> wrote:

>
>
>-- Hello
>
>I've noticed the SSB mechanical filter in my JRC515 receiver has developed
>a very high insertion loss.
>
>Can anyone advise if replacement filters are available, and from who? Or,
>if the problem is being caused by foam in the filter deteriorating over time
>(a common problem in some 1960s mechanical filters from Japan).
>
>Grove, Universal and FoxTango don't seem to carry filters for the '515.
>
>Thanks
>
>Peter
>
>

Try Sherwood at http://www.sherweng.com/index.html

They do a bunch of stuff for jrc515s, and might be able to help you.

In one section, they mention adapting Collins mechanical filters to 515s.

Bob
k5qwg

5370. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 19:59:39 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3c278642_1@corp.newsgroups.com>
Source record: 46464
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

As always, open lines of communication are important. I have recently
purchased from two sellers who had said "US only shipments", and all worked
out very well. I guess you have to feel out the person you are about to deal
with.
--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"Peter J. Bertini" <radioconnection@home.com> wrote in message
news:FcLV7.106464$Y6.10367594@news1.rdc1.ct.home.com...
> You, as the seller, set the rules for your auction. If you state no
> bidders with
> negative feedback, and one bids, you simply cancel the bid and block
that
> bidder from your auctions. Most sellers do allow negative bidders to
> contact
> them before bidding to check things out to be fair.
>
> Also, threatening negative feedback is against eBay rules, even if the
> other
> person deserves it. Be careful.
>
> Pete
>
>
> "TooManyTubes" <kb8tl@yahoo.com> wrote in message
> news:u2eutvdl5f1e24@corp.supernews.com...
> > Well, someone recently won an item I posted for auction. They don't
> respond
> > to email, haven't sent money and have about 30% negatives. In
retrospect,
> > 30% is not someone you want to deal with but how do you prevent them
from
> > winning the bid? In my post I said "bidders with negative feedback, go
> > away". That didn't work... :(
> > 73 & Merry Christmas
> > Bob
> > kb8tl at yahoo dot com
> >

> >
> >
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5371. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 20:13:32 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <M%LV7.4636$Bq1.3588@nwrddc01.gnilink.net>
Source record: 46465
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I think eBay's rules can be abusive. Several times I have threatened to give negative feedback if the other party did not perform, and that did the trick. So, that is against the rules? Well, fuck them. Let them reimburse me for my lost money in that case, otherwise they are abetting criminal behavior in my book.

"Peter J. Bertini" <radioconnection@home.com> wrote in message news:FcLV7.106464$Y6.10367594@news1.rdc1.ct.home.com...
> You, as the seller, set the rules for your auction. If you state no
> bidders with
> negative feedback, and one bids, you simply cancel the bid and block
that
> bidder from your auctions. Most sellers do allow negative bidders to
> contact
> them before bidding to check things out to be fair.
>
> Also, threatening negative feedback is against eBay rules, even if the
> other
> person deserves it. Be careful.
>
> Pete
>
>
> "TooManyTubes" <kb8tl@yahoo.com> wrote in message
> news:u2eutvdl5f1e24@corp.supernews.com...
> > Well, someone recently won an item I posted for auction. They don't
> respond
> > to email, haven't sent money and have about 30% negatives. In
retrospect,
> > 30% is not someone you want to deal with but how do you prevent them
from
> > winning the bid? In my post I said "bidders with negative feedback, go
> > away". That didn't work... :(
> > 73 & Merry Christmas
> > Bob
> > kb8tl at yahoo dot com
> >
> >
> >
>
>

5372. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 20:55:06 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <AZQnPGgkZSklssOdEu3k+s14dc2a@4ax.com>
Source record: 46466

flibber@gibbit.net wrote:

>On Mon, 24 Dec 2001 14:59:18 GMT, John Dilks
><oldradio@worldnet.att.net> wrote:
>
>>Others Wrote:
>>> Didn't even get a single bid and auction is now over.
>>> Beats the heck out of me unless that shipping arrangement and all the
>>> warnings scares people away.
>>
>>It scared me away. I have been looking for a nice KWM-2A, but didn't
>>want to get involved with that much hassle. It made me think there was
>>something wrong with it. The price was OK, but not the text.
>
>yep- stuff like this is a killer--
>
>Buyer pays shipping, insurance, packing and shipping materials.
>I personally Do Not ship, all sales FOB Umatilla FL.
>I will arrange shipping for you by a shipping service.
>

To me the biggest turn-off was "I haven't fired up the unit, but..."

When they can't even tell you whether it works, and it's as complicated as an old Collins, and the buy-it-now is over $500, and there is no info whatsoever regarding who used to own it, it turns into a big crapshoot, and the guy wants you to pay the shipping service to come pick it up and pack it????

Bob
k5qwg

5373. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 21:04:56 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3C2798C6.9070404@socal.rr.com>
Source record: 46467
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Merry Christmas to you too Peter. How about you tell us what you
really think?

Jeff

Peter Gottlieb wrote:

> So, that is against the rules? Well, fuck them.
>

5374. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 21:10:49 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <tRMV7.106466$Y6.10367961@news1.rdc1.ct.home.com>
Source record: 46468

Where did it say that? The way I read it was he would drop
it off at a shipper and let them pack and ship at the buyers
expense. That is normal for a lot of auctions. Did anyone
get a shipping quote from the seller to see what it would be?

I agree on the price and heritage, however....

Pete

"Bob Miller" <bamiller@texas.net> wrote in message
news:AZQnPGgkZSklssOdEu3k+s14dc2a@4ax.com...
and there is no info whatsoever

> regarding who used to own it, it turns into a big crapshoot, and the guy
wants
> you to pay the shipping service to come pick it up and pack it????
>
> Bob
> k5qwg
>

5375. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 22:41:13 UTC
From: n4buq@aol.com
Message-ID: <20011224174113.00957.00000589@mb-mr.aol.com>
Source record: 46469

>FYI: I found one at a military surplus dealer near Fort Worth......paid
>$20 for it. Took it home...plugged it in...It worked.

Wanna sell it? :)

Barry - N4BUQ

5376. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 22:44:02 UTC
From: sphipps <sphipps@joplin.com>
Message-ID: <u2fbub3meivp1e@corp.supernews.com>
Source record: 46470
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've handled about 200 Ebay auctions over the last few years and have ran into 7 or so winners who simply wanted to complain no matter what. Once a guy won an auction and I tried contacting him for weeks without success. About a month later I got a Paypal payment from him out of nowhere. I told him through several bouts of logic that I had already resold the item, but he still threatened negative feedback. In another auction, a guy wanted to leave negative feedback since he felt I hadn't put enough packing in the package... yet he admitted the item arrived in excellent shape and he was thrilled to get it.

If someone threatens negative feedback and I know I'm not in the wrong, I will warn them up front that the feedback will be reciprocated with the same. This will usually stop most whiners cold. To this day I have had no negatives or even a neutral.

SP

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3C2770CF.B1F1ABAB@ix.netcom.com...
> It's been my experiance that negative Ebay feedback totaling
> more then about 2% of total feedback postings mean you're
> likely to have at least some level of transaction difficulty with
> an individual.

5377. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 23:17:17 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C27B77D.8A158ACA@ix.netcom.com>
Source record: 46471
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I once dropped the ball on one auction a year and a half ago.
I thought I took care of it, but apparently didn't. I was
traveling at the time. I otherwise have a good record on
about 125 deals..

David Stinson wrote:

> It's been my experiance that negative Ebay feedback totaling
> more then about 2% of total feedback postings mean you're
> likely to have at least some level of transaction difficulty with
> an individual. One or two percent seems to be the "couldn't please
> them if you hung'em with a new rope" bunch, or the "loonies."
> What do you think?

5378. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-24 23:26:43 UTC
From: faunt+usenet@panix.com
Message-ID: <mfrn108nqrw.fsf@panix3.panix.com>
Source record: 46472
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I'm trying to buy something right now, and haven't heard from the seller, but I did it on "Buy It Now", and they might not even know it's sold, so while it's been three days, I'll let it slide for a while. And, of course, the holidays disrupt everyones lives.

Sometimes, you just have to give slack. OTOH, there are people who will complain no matter what.

Is it possible to find out what kind of feedback has been given by a given user? Chronic complainers could be allowed for then.

73, doug

5379. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 00:38:59 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u2fiujkv3en95f@corp.supernews.com>
Source record: 46474
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

There's is no reason for this kind of language on either of these NGs.
Remember there may be younger folks reading them.

Mark K3ZX

"Peter Gottlieb" <peter@NewYorkNERD.com> wrote in message
news:M%LV7.4636$Bq1.3588@nwrddc01.gnilink.net...
> I think eBay's rules can be abusive. Several times I have threatened to
> give negative feedback if the other party did not perform, and that did
the
> trick. So, that is against the rules? Well, f*** them. Let them
reimburse
> me for my lost money in that case, otherwise they are abetting criminal
> behavior in my book.
>

5380. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 00:41:40 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C27CB44.FA7519FC@ix.netcom.com>
Source record: 46473
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

"James B. Geer" wrote:
>
> FYI: I found one at a military surplus dealer near Fort Worth......paid
> $20 for it. Took it home...plugged it in...It worked.
>
And how many decades ago was that ;-)?

5381. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 03:32:40 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <srSV7.5139$Bq1.4971@nwrddc01.gnilink.net>
Source record: 46475
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Been in a first grade class lately?

Don't say I didn't warn you!!

"Mark Bell" <bell@blazenet.net> wrote in message
news:u2fiujkv3en95f@corp.supernews.com...
> There's is no reason for this kind of language on either of these NGs.
> Remember there may be younger folks reading them.
>
> Mark K3ZX
>
> "Peter Gottlieb" <peter@NewYorkNERD.com> wrote in message
> news:M%LV7.4636$Bq1.3588@nwrddc01.gnilink.net...
> > I think eBay's rules can be abusive. Several times I have threatened to
> > give negative feedback if the other party did not perform, and that did
> the
> > trick. So, that is against the rules? Well, f*** them. Let them
> reimburse
> > me for my lost money in that case, otherwise they are abetting criminal
> > behavior in my book.
> >
>
>

5382. DX-302 requested or wtb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 04:07:08 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C27FB6C.36E73481@sympatico.ca>
Source record: 46476

I am looking for a realistic DX-302 in good shape.
tks
ve2amk-canada

5383. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 04:35:35 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C280217.25C1E941@ix.netcom.com>
Source record: 46477
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Peter Gottlieb wrote:

> Been in a first grade class lately?
>
> Don't say I didn't warn you!!
>
> "Mark Bell" <bell@blazenet.net> wrote in message
> news:u2fiujkv3en95f@corp.supernews.com...
> > There's is no reason for this kind of language on either of these NGs.
> > Remember there may be younger folks reading them.

Well, lets just follow terrestrial broadcast and ham radio standards as
defined by the FCC anyway.

5384. Re: AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 05:15:05 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <tXTV7.844$wN7.447974529@newssvr12.news.prodigy.com>
Source record: 46478

toooo bad you are not near houston.i have this monster anchor mackay ship xmtr ------
michael

"Harold E. Johnson" <W4ZCB@Home.com> wrote in message news:PfIV7.8852$Yj6.2742681@news2.nash1.tn.home.com...
> Looking for an AM transmitter, something like an 813 modulated with a pair
> of 811A's. Needs Rack mounting. Nostalgia trip. With or without power
> supply..
>
> Reply to
>
> LSKJEK@bigfoot.com
>
> Wouldn't hurt to be somewhere close to North Carolina
>
>

5385. Re: AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 05:55:31 UTC
From: Rory Davis <n7cr@nospambellsouth.net>
Message-ID: <oyUV7.262896$er5.4957476@e3500-atl2.usenetserver.com>
Source record: 46479

Michael,

There are a group of hams with an experimental license for the old MF CW band. Look in the archives for this group and they'll show up. One of them might want your TX.

I still have the Westinghouse 3KW MF transmitters from WNU if anyone wants to haul them away before they start getting rusty...

73/Rory N7CR/5

"MIT" <we300b@electrojunk.com> wrote in message news:tXTV7.844$wN7.447974529@newssvr12.news.prodigy.com...
> toooo bad you are not near houston.i have this monster anchor mackay ship
> xmtr ------
> michael
>
>
> "Harold E. Johnson" <W4ZCB@Home.com> wrote in message
> news:PfIV7.8852$Yj6.2742681@news2.nash1.tn.home.com...
> > Looking for an AM transmitter, something like an 813 modulated with a pair
> > of 811A's. Needs Rack mounting. Nostalgia trip. With or without power
> > supply..
> >
> > Reply to
> >
> > LSKJEK@bigfoot.com
> >
> > Wouldn't hurt to be somewhere close to North Carolina
> >
> >
>
>

5386. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 07:15:44 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C2827BA.D442E01C@npole.com>
Source record: 46480
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> If someone threatens negative feedback and I know I'm not in the wrong, I
> will warn them up front that the feedback will be reciprocated with the
> same. This will usually stop most whiners cold. To this day I have had no
> negatives or even a neutral.

Exactly. And being sure to not threaten or give out negative feedback to
anyone else will also help to keep your record clean. You can't destroy
someone else's record with a negative and expect them not to return the favor.

5387. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 07:15:49 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C2827BE.BD59D1E1@npole.com>
Source record: 46481
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> I got my first negative (out of about 300) the other day after giving
> one of the few I've ever passed out.

This should be a lesson to all. If you plan to give out any negative feedback, be sure to expect negative feedback given to you as well. Is it worth getting your record destroyed for? An eye for an eye.

5388. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 07:15:53 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C2827C3.671B9E11@npole.com>
Source record: 46482
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

David Stinson wrote:

> It's been my experiance that negative Ebay feedback totaling
> more then about 2% of total feedback postings mean you're
> likely to have at least some level of transaction difficulty with
> an individual. One or two percent seems to be the "couldn't please
> them if you hung'em with a new rope" bunch, or the "loonies."
> What do you think?

I would never purchase from anyone with ANY negative comments. Just as most sellers state in their auctions that they reserve the right not to sell to anyone with any negative comments.

If you purchase from someone with any negative comments, and you end up with any difficulties, don't come crying back here about it. You took the risk that was plainly marked trouble.

5389. Re: FS KWM2A Collins Transceiver Scared Away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 07:46:41 UTC
From: mailfrmpa@aol.com
Message-ID: <20011225024641.00360.00000825@mb-mf.aol.com>
Source record: 46483

>
>"James B. Geer" wrote:
>>
>> FYI: I found one at a military surplus dealer near Fort Worth......paid
>> $20 for it. Took it home...plugged it in...It worked.

Except the rig doesnt run on 110VAC, so you can't "just plug it in"

5390. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 08:59:28 UTC
From: Richard Steinfeld <rgstein@sonic.net>
Message-ID: <QdXV7.564$TI3.5656@typhoon.sonic.net>
Source record: 46484
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Please explain re: "...getting your record destroyed..." Thanks.

Richard

"Jasper Claus" <jclaus@npole.com> wrote in message
news:3C2827BE.BD59D1E1@npole.com...
> > I got my first negative (out of about 300) the other day after giving
> > one of the few I've ever passed out.
>
> This should be a lesson to all. If you plan to give out any negative
> feedback, be sure to expect negative feedback given to you as well. Is
it
> worth getting your record destroyed for? An eye for an eye.
>
>

5391. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 09:02:21 UTC
From: "Peter J. Bertini" <radioconnection@home.com>
Message-ID: <xgXV7.106469$Y6.10369224@news1.rdc1.ct.home.com>
Source record: 46485
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Doug Faunt N6TQS+1-510-655-8604" <faunt+usenet@panix.com> wrote in message news:mfrn108nqrw.fsf@panix3.panix.com...
>>
> Is it possible to find out what kind of feedback has been given by a
> given user? Chronic complainers could be allowed for then.
>
> 73, doug

Doug

http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedbackMemberLeftLogin

Regards

Peter

5392. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 09:07:54 UTC
From: "Peter J. Bertini" <radioconnection@home.com>
Message-ID: <KIXV7.106470$Y6.10369224@news1.rdc1.ct.home.com>
Source record: 46486
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Jasper Claus" <jclaus@npole.com> wrote in message
news:3C2827BE.BD59D1E1@npole.com...
> >
> This should be a lesson to all. If you plan to give out any negative
> feedback, be sure to expect negative feedback given to you as well. Is
it
> worth getting your record destroyed for? An eye for an eye.
>

So, if you run into a terrible seller, you shouldn't leave negative
feedback, and you
think negative retaliatory feedback is deserved for doing so?? That is not
what the
feedback system is intended for. It's pretty easy to ferret out when
negative feedback
is deserved, or not. The way a person responds to feedback speaks volumes.
It's
also easy to pick up the feedback left by someone for everyone he dealt
with.

BTW, I've seen many instances on eBay where "honest" sellers with flawless
feedback
have turned bad, and pulled some very outrageous scams. Read the posts in
SafeHarbor
for some examples.

Pete

5393. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 13:36:44 UTC
From: acomarow@aol.com
Message-ID: <20011225083644.29215.00000848@mb-cv.aol.com>
Source record: 46487

>I would never purchase from anyone with ANY negative comments. Just as
>most sellers state in their auctions that they reserve the right not to
>sell to anyone with any negative comments.
>
>If you purchase from someone with any negative comments, and you end up
>with any difficulties, don't come crying back here about it. You took
>the risk that was plainly marked trouble.

Pretty harsh. If someone has negatives but the ratio of negatives to positives is low (define your own standard), it wouldn't hurt to check for an explanation. In my case I have an overall rating of 59 and one retaliatory negative. Thank goodness ebay at least began allowing a response to negative feedback--mine was to encourage anyone who might have doubts about doing business with me to contact me for the full story. My ebay ID is W3AVE--check it out for yourself.

73, Avery W3AVE

5394. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 13:53:25 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u2h1g9dvudr2b7@corp.supernews.com>
Source record: 46489
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

And that makes it right?

"Peter Gottlieb" <peter@NewYorkNERD.com> wrote in message
news:srSV7.5139$Bq1.4971@nwrddc01.gnilink.net...
> Been in a first grade class lately?
>
> Don't say I didn't warn you!!
>
>
> "Mark Bell" <bell@blazenet.net> wrote in message
> news:u2fiujkv3en95f@corp.supernews.com...
> > There's is no reason for this kind of language on either of these NGs.
> > Remember there may be younger folks reading them.
> >
> > Mark K3ZX
> >
> > "Peter Gottlieb" <peter@NewYorkNERD.com> wrote in message
> > news:M%LV7.4636$Bq1.3588@nwrddc01.gnilink.net...
> > > I think eBay's rules can be abusive. Several times I have threatened
to
> > > give negative feedback if the other party did not perform, and that
did
> > the
> > > trick. So, that is against the rules? Well, f*** them. Let them
> > reimburse
> > > me for my lost money in that case, otherwise they are abetting
criminal
> > > behavior in my book.
> > >
> >
> >
>
>

5395. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 13:56:55 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C2885A7.F44ED478@ix.netcom.com>
Source record: 46488
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Peter Gottlieb wrote:
>
> Been in a first grade class lately?
>
> Don't say I didn't warn you!!
>

Have you been to the school cafeteria and watched them eat?!?
Hogs would be ashamed to eat like that.
God help us... are my kids the only ones left being
told to chew with their mouth closed?

5396. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 14:03:22 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C28872A.E3B43F6C@ix.netcom.com>
Source record: 46490
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jasper Claus wrote:

> I would never purchase from anyone with ANY negative comments....

Well, you'll never buy from me, then, because I have one.
This guy wrote me negative feedback because I didn't respond
to his email within a few hours. Hours, mind you- not days.
I wrote him the day after the auction closed
and he had already nailed me.
You can't reasonably make a hard "no negatives" rule
because there are loonies and a-holes out there.
I know many honest and forthright sellers who
bend over backwards to deal "four square"
and they still have a negative or two.
Kindly,
Dave S.

5397. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 14:18:55 UTC
From: acomarow@aol.com
Message-ID: <20011225091855.29294.00000836@mb-cv.aol.com>
Source record: 46491

Amen, Dave. OTOH, your 1 to 2 percent rule of thumb might eliminate me from any ebay deals with you, since 1 negative out of 59 is dangerously close to 2 percent....<g>

OTOHOH, thanks for our recent trade. The mike really looks nice. I hope your friend appreciated the WE tranny.

73, Avery W3AVE in Potomac, Md.

>Subject: Re: Negative Ebay Feedback-
>From: David Stinson arc5@ix.netcom.com
>Date: 12/25/01 9:03 AM Eastern Standard Time
>Message-id: <3C28872A.E3B43F6C@ix.netcom.com>
>
>
>
>Jasper Claus wrote:
>
>> I would never purchase from anyone with ANY negative comments....
>
>Well, you'll never buy from me, then, because I have one.
>This guy wrote me negative feedback because I didn't respond
>to his email within a few hours. Hours, mind you- not days.
>I wrote him the day after the auction closed
>and he had already nailed me.
>You can't reasonably make a hard "no negatives" rule
>because there are loonies and a-holes out there.
>I know many honest and forthright sellers who
>bend over backwards to deal "four square"
>and they still have a negative or two.
>Kindly,
>Dave S.

5398. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 14:29:11 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <3C288D37.5EA2C3B2@nwlink.com>
Source record: 46492
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Agreed. 2% is the dividing line. I've learned through bad experience to read the feedback before bidding on expensive items.

Pay close attention to the _kinds_ of complaints. If the recipient of the bad feedback makes lame excuses, or sounds arrogant or supercilious, beware.

David Stinson wrote:

> It's been my experiance that negative eBbay feedback totaling more then about
> 2% of total feedback postings mean you're
> likely to have at least some level of transaction difficulty with an
> individual. One or two percent seems to be the "couldn't please
> them if you hung 'em with a new rope" bunch, or the "loonies."

5399. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 14:32:35 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <3C288E02.E9C17A80@nwlink.com>
Source record: 46493
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

This happened to me a few years ago. A woman with a flawless record (over 250 positives, no neutrals or negatives) sold me a "like-new" camera with severe cosmetic damage, then refused to respond to either me or eBay management. I left negative feedback and got some of my money back through a fraud claim.

"Peter J. Bertini" wrote:

> I've seen many instances on eBay where "honest" sellers with flawless feedback
> have turned bad, and pulled some very outrageous scams. Read the posts in
> SafeHarbor for some examples.

5400. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 14:38:29 UTC
From: motsteve@mediaone.net
Message-ID: <motsteve-2512010940210001@dplane-176-88-250.pompano.net>
Source record: 46394

In article <20011218145819.14055.00000648@mb-cn.aol.com>, w4pqwhs@aol.com (W4pqw HS) wrote:

> Dave, the only thing that I can think of that will cause your situation is
> bias, lack of bias..for the tubes to glow red and melt down, they would be
> drawing too much current, only way to draw too much current is to have NO
> BIAS,or low bias ..bias should be about minus (-) 50 volts on the control grids
> . be sure to check grid voltage with HV plate disconnected ..unsolder hv wire
> from power supply to transceiver. ,make sure it is in clear, go to transmit
> mode and read grid voltage to ground ,should be -50 ..trouble could be in
> minus power supply or in bias adjust pot or associated wiring.. Good luck
> Harold W4PQW

Not to be picky, but the bias should referenced from cathode to control grid and not just control grid to ground. If there is no resistor to ground in the cathode circuit, then reference to ground is warranted.

Whatever you do, please be careful as the voltages in a pa can kill or maime. Don't wear jewelery when testing and keep one hand away from the chassis (e.g. inside your back pocket).

Did anyone notice that RF is a royal pain?

Good luck.

Steve WB4CZR

5401. TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 15:59:38 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <Kn1W7.8766$Sa5.44346@rwcrnsc53>
Source record: 46395
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for the info from the operators manual describing the tune up
for the TS-830M when running AM mode. (Plate current and modulation
level settings.)

Thanks & 73

WA5VRL
Willis

5402. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 16:08:47 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0112250808.2abf6745@posting.google.com>
Source record: 46396
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jasper Claus <jclaus@npole.com> wrote in message news:<3C2827BE.BD59D1E1@npole.com>...
> > I got my first negative (out of about 300) the other day after giving
> > one of the few I've ever passed out.
>
> This should be a lesson to all. If you plan to give out any negative
> feedback, be sure to expect negative feedback given to you as well. Is it
> worth getting your record destroyed for? An eye for an eye.

Does this mean you get to lie about the other person if you get a bad
report after being a bad e-bayer? Anyone who lies about me in a case
like that is making a mistake they will regret later. MK

5403. Re: need crystal advice for heathkit dx-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 16:34:33 UTC
From: "Dr. Zee" <kf8xo@home.com>
Message-ID: <tU1W7.44176$va.22416023@news2.rdc1.mi.home.com>
Source record: 46397

And I have a very clean and fully operational TS520 with MC50 Mic for $225.00 plus shipping. Includes original operators manual.

73,

kf8xo@home.com (for alittle while longer anyway)

5404. Re: ¸ ? ? ? □ ? ? ? ? ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 17:11:25 UTC
From: porky <porky@cfl.rr.com>
Message-ID: <1r2W7.177263$oj3.30601157@typhoon.tampabay.rr.com>
Source record: 46398

That's Greek to me!!

5405. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 17:14:40 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3C28B3FB.554AD222@mississippi.net>
Source record: 46399
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> David Stinson wrote:
>
> > It's been my experiance that negative Ebay feedback totaling
> > more then about 2% of total feedback postings mean you're
> > likely to have at least some level of transaction difficulty with
> > an individual. One or two percent seems to be the "couldn't please
> > them if you hung'em with a new rope" bunch, or the "loonies."
> > What do you think?

To which Jasper Claus wrote:

> I would never purchase from anyone with ANY negative comments. Just as
> most sellers state in their auctions that they reserve the right not to
> sell to anyone with any negative comments.
>
> If you purchase from someone with any negative comments, and you end up
> with any difficulties, don't come crying back here about it. You took
> the risk that was plainly marked trouble.

While you are certainly entitled to your opinion - your "absolute" judgment of a person based on a very flawed and easy to abuse system is quite unfair. There are people who deal with careful honesty, do everything possible to please a buyer - and still wind up with a negative feedback from someone bent on doing it "their way" regardless of stated auction terms - or ebay rules. The only reason I don't have a negative on my "perfect record" is because the individual broke so many ebay rules - ebay took the unusual step of removing the feedback. A "perfect record" is no guarantee; just as "a negative" (or some reasonable percentage of a high-volume trader's record) is not necessarily a condemnation - I agree with David - there are those that don't obey the rules; and that act childishly (or worse). Reading not only the feedback in question - but the response to it may shed much light - an email exchange with a potential trading partner may reveal much - and is prudent in any "high value" exchange - regardless of "feedback records". I bought a Hammond Organ on ebay several years ago - sight unseen; and more than a few dollars. After exchanging a couple of emails - and a couple of phone calls - I was confident of both the item and the seller... and made a great purchase. Communications (IMHO) is the key to good "ebaying"... feedback is but one tool.

Merry Christmas to all...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5406. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 17:32:23 UTC
From: "Mike B. Feher" <n4fs@monmouth.com>
Message-ID: <HK2W7.189688$bs2.31669060@news02.optonline.net>
Source record: 46400
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

2% is not a bad number, depending on if you are buying or selling. Remember only about 1/3, from my experience, leave any feedback at all. So, in reality the 2% could, in reality, be less. I have easily made over 2000 transactions on ebay over the last 5 years and only have a little over 700 feedbacks. Out of those only a little over 500 are from unique individuals/transactions as that is what shows up in your total. And, most of you are right. I have two negatives, one of which was in retribution to mine. The other was my fault due to my stubbornness. The 3 neutrals were due to 2 members who are no longer members, so you automatically get your positive converted to a neutral, and the other, from a first time user that made a mistake, and this was back when they could send you multiple feedbacks, so after she realized her mistake she sent me a positive. The bottom line, if you are buying beware, if you are selling you have nothing to loose. Merry Christmas & a Healthy and Happy New year with all the radios you wanted. 73 - Mike

Mike B. Feher, N4FS
89 Arnold Blvd.
Howell NJ, 07731
(732) 901-9193

"William Sommerwerck" <williams@nwlink.com> wrote in message news:3C288D37.5EA2C3B2@nwlink.com...
> Agreed. 2% is the dividing line. I've learned through bad experience to read
> the feedback before bidding on expensive items.
>
> Pay close attention to the _kinds_ of complaints. If the recipient of the bad
> feedback makes lame excuses, or sounds arrogant or supercilious, beware.
>
>
> David Stinson wrote:
>
> > It's been my experiance that negative eBbay feedback totaling more then about
> > 2% of total feedback postings mean you're
> > likely to have at least some level of transaction difficulty with an
> > individual. One or two percent seems to be the "couldn't please
> > them if you hung 'em with a new rope" bunch, or the "loonies."
>

5407. FS Hallicrafters 6 and 2 Meter Transverters + PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 17:49:42 UTC
From: tubecollector@aol.com
Message-ID: <20011225124942.20712.00000955@mb-cp.aol.com>
Source record: 46401

Hallicrafters 6 and 2 meter transverters plus power supply. Rated for 60 watts output am or ssb. I dont have the cables to hook them up so they are sold as-is. In good cosmetic condition 7-8 on a 10 scale. Asking $400 for the set or best offer. Michael KW7V eMail kw7v@arrl.net

5408. DX-300 AND DX-302 R.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 19:35:07 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C28D4EB.DC5CCF8A@sympatico.ca>
Source record: 46402

Hello
As I am already looking for a DX-302 -a DX-300 can be acceptable
also.hi.hi.
tks
ve2amk-canada

5409. Re: FS Hallicrafters 6 and 2 Meter Transverters + PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 20:17:35 UTC
From: jcplpsm@aol.communicate
Message-ID: <20011225151735.13547.00002091@mb-fq.aol.com>
Source record: 46403

can you post a picture of them on alt.binaries.pictures.radio?

5410. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 21:04:28 UTC
From: w4pqwhs@aol.com
Message-ID: <20011225160428.12811.00001713@mb-ft.aol.com>
Source record: 46404

>
>I am looking for the info from the operators manual describing the tune up
>for the TS-830M when running AM mode. (Plate current and modulation
>level settings.)

Willis, I have a directory put out by Kenwood and they failed to show that they produced a TS-830M..I have never seen a TS 830 that runs AM. Can you give some more details of this rig? I assumed that it is a Kenwood, maybe it`s not a Kenwood . thanks Harold W4PQW

5411. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 21:29:22 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C28EFCB.6997B28@npole.com>
Source record: 46406
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Richard Steinfeld wrote:

> Please explain re: "...getting your record destroyed..." Thanks.

One negative comment destroys your record. You will be UNABLE TO PURCHASE anything from the thousands of sellers who always put in their auctions that they will not sell to anyone who has ANY negative comments. Some quick examples I brought up by just searching for random auctions:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053821536
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1498661493
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053061728
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1681355827

AND, you will be unable to sell anything to the thousands of people that will never bid on an item from someone that has ANY negative comments.

Also.. Before bidding, one does a search on the seller's previous auctions to see if they ever left any negative comments to previous buyers. If so, one will not bid from that person. If any seller puts in their auction threats of negative comments: "I give negative comments for..." this is a clue to not bid from this person.

5412. Re: AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 21:30:33 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C28EFF9.F651C80@charter.net>
Source record: 46405

try this guy he has a whole building full of them
K4EDK
JAMES L MC CURRY
1331 WESTLAN CH RD
LINCOLNTON NC 28092

"Harold E. Johnson" wrote:

> Looking for an AM transmitter, something like an 813 modulated with a pair
> of 811A's. Needs Rack mounting. Nostalgia trip. With or without power
> supply..
>
> Reply to
>
> LSKJEK@bigfoot.com
>
> Wouldn't hurt to be somewhere close to North Carolina

5413. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 21:37:21 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C28F1AA.6A4A10A4@npole.com>
Source record: 46407
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> So, if you run into a terrible seller, you shouldn't leave negative
> feedback, and you
> think negative retaliatory feedback is deserved for doing so??

First of all, you would not BID from a terrible seller. If someone has 200 plus positive comments with no negative or neutral, then you are safe to bid. If you bid from someone with any negative comments, then why be upset when you get screwed by them? It is YOUR fault, as you had warning.

It is not a point of negative retaliatory feedback being DESERVED, it is just a FACT. If you want to risk getting the retaliatory feedback, you are free to do so. But if you want to keep a clean record, it makes sense not to leave any negative feedback because it is only going to get you the same, deserved or not.

> That is not
> what the
> feedback system is intended for.

Agreed, but that is what the feedback system is USED for. If you don't want to heed my warnings, go ahead and leave negative comments and see for yourself. Go ahead and be smarter than me.

> BTW, I've seen many instances on eBay where "honest" sellers with flawless
> feedback
> have turned bad,

I have yet to have any problem from someone with hundreds of positive only comments. I don't deal with anyone else, so perhaps some of your so-called "honest sellers" are ones with less than that type of record, and I have no experience with those types of sellers, nor will I ever.

5414. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 21:49:05 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C28F46A.FB39A9BF@npole.com>
Source record: 46408
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

William Sommerwerck wrote:

> This happened to me a few years ago. A woman with a flawless record (over 250
> positives, no neutrals or negatives) sold me a "like-new" camera with severe
> cosmetic damage, then refused to respond to either me or eBay management.

If everything stated above were to be taken as true fact, then one would have to wonder what you considered "cosmetic damage", if the item was described as being "mint condition" , "new in box", or "never used" (which we tend to doubt) and how you presented yourself when asking (or demanding) for a refund.

However, to be fair, it is possible that this seller did screw over several people that chose NOT to leave any negative comments to her, in fear of getting retaliation negative comments. However, you could find this out by checking her past auctions and making sure that there are comments listed from each of those past buyers, if some buyers did not leave ANY comments, then this may be the case, else if everyone left comments, you most likely handled yourself wrong, or she never received any of your email, or dozens of other possibilities.

In any case, if you deal only with sellers with 250 plus positive only comments and get screwed, there is not much you can do, you did the best you could to determine the seller was safe to buy from. But if you buy from someone with negative comments, you have no right to complain when you get screwed, as it was your own decision to take that chance, knowing they screwed someone else in the past.

5415. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 21:58:26 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C28F697.BEEEEFBE@npole.com>
Source record: 46409
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mark Keith wrote:

> Jasper Claus <jclaus@npole.com> wrote in message news:<3C2827BE.BD59D1E1@npole.com>...
> > > I got my first negative (out of about 300) the other day after giving
> > > one of the few I've ever passed out.
> >
> > This should be a lesson to all. If you plan to give out any negative
> > feedback, be sure to expect negative feedback given to you as well. Is it
> > worth getting your record destroyed for? An eye for an eye.
>
> Does this mean you get to lie about the other person if you get a bad
> report after being a bad e-bayer?

This is indeed what many people do. But when someone else in the future reads the negative comment that is only lies, they won't know that those are lies, will they?

Understand, I am not saying YOU OR I should give retaliation negative feedback, only that this is what people DO, and leaving someone a negative will most often result in you getting one back. Sure it could be one stating lies, so what? No one reading it will know it is a lie, only you. Do you want to take that chance?

> Anyone who lies about me in a case
> like that is making a mistake they will regret later.

Perhaps, but you will still be stuck with that negative comment in the end! Ebay will NEVER remove it. My friend got a negative comment to his account by someone who he never even DEALT with! (this was back when you could leave comments to anyone, now it can only be done if you went through a completed auction with someone) He emailed the person, and it turned out the person left it to him by mistake, as they had similar usernames. He left a positive comment under the negative explaining his error, even emailed Ebay to remove his negative left by mistake. Ebay to this day, refuses to remove that negative! Now if they refuse to remove one under these circumstances where the person who posted the negative wants it removed, imagine trying to get them to remove one in any other situation! It will NEVER happen, guaranteed!

The lesson to be learned here, is not that you DESERVE to get a negative to your record for leaving one, only that it will happen, and that you be forewarned of this. If you are ok with it, then go ahead and leave the negative comment.

5416. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 22:15:47 UTC
From: "Peter J. Bertini" <radioconnection@home.com>
Message-ID: <nU6W7.106475$Y6.10370075@news1.rdc1.ct.home.com>
Source record: 46410
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Sigh. A troll using a forged address, probably being generated from an AOL account.

Zip... into the ignored sender list.

Next...

"Jasper Claus" <jclaus@npole.com> wrote in message news:3C28F697.BEEEEFBE@npole.com...
>

5417. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 22:45:09 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C290189.662D1ED6@npole.com>
Source record: 46411
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> > I would never purchase from anyone with ANY negative comments....
>
> Well, you'll never buy from me, then, because I have one.
> This guy wrote me negative feedback because I didn't respond
> to his email within a few hours. Hours, mind you- not days.
> I wrote him the day after the auction closed
> and he had already nailed me.

If that is true, that is too bad, but sorry I don't know you or if your comments above are the truth. If I took just your words above as true, why not the negative comments from the other guy I don't know??

> You can't reasonably make a hard "no negatives" rule
> because there are loonies and a-holes out there.

I can and will stick to my no negatives rule. I don't know if the guy's negative is indeed correct, or your sad story above. The only thing I DO know for sure, is that if I don't bid from you (because of your negative comment) I will be safe no matter which one of you is telling the truth! So it is therefore more logical and intelligent for me to not bid from anyone with a negative comment. This is bad for people like you (assuming your are telling the truth) but safe for people like me. Sorry, but I am not going to put myself at risk because of some stranger on a newsgroup that I don't know anything about.

> I know many honest and forthright sellers who
> bend over backwards to deal "four square"
> and they still have a negative or two.

There can be no way to dispute that. Surely some great sellers get negative comments they never deserved. The point here is I will not take that risk, and no one can dispute it is the safe thing to do.

I can honestly say that I have never been screwed over by anyone with my "no negative" (in addition to 200 plus positive) rule, so I must be doing something right. Especially after reading so many horror stories on this newsgroup about people who are getting screwed!

Not surprising to me, after hearing a few say they will continue to bid on items from sellers with negative comments.

5418. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 22:52:40 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <9f0i2uont8lns2j7tc5557t79birh83j0f@4ax.com>
Source record: 46412
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 25 Dec 2001 21:29:22 GMT, Jasper Claus <jclaus@npole.com>
wrote:

>One negative comment destroys your record. You will be UNABLE TO PURCHASE
>anything from the thousands of sellers who always put in their auctions that
>they will not sell to anyone who has ANY negative comments.....

>AND, you will be unable to sell anything to the thousands of people that will
>never bid on an item from someone that has ANY negative comments.

You seem to be overly worried about this "problem" of negative
feedback. My wife has 748 positives, 8 neutrals, and 3 NEGATIVES. It
doesn't appear to hurt her buying and selling.

5419. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 23:40:08 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C290E58.807898BD@coqui.net>
Source record: 46413

Surely you recognize JL by now?

"Peter J. Bertini" wrote:
>
> Sigh. A troll using a forged address, probably being generated from an AOL
> account.
>
> Zip... into the ignored sender list.
>
> Next...
>
> "Jasper Claus" <jclaus@npole.com> wrote in message
> news:3C28F697.BEEEEFBE@npole.com...
> >

5420. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-25 23:46:04 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C290FD5.84C8D152@npole.com>
Source record: 46414
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> While you are certainly entitled to your opinion - your "absolute"
> judgment of a person based on a very flawed and easy to abuse system is
> quite unfair.

The same thing is done with regular businesses. You call the Better Business Bureau, and if there are complaints, you shop there at your own risk.

> There are people who deal with careful honesty, do
> everything possible to please a buyer - and still wind up with a
> negative feedback from someone bent on doing it "their way" regardless
> of stated auction terms - or ebay rules.

Understood. But it is impossible for me to figure out if a negative was left for due cause, or a lie. The only way to be safe is to not deal with anyone with a negative comment. The sellers make the same rules for buyers and thousands refuse to sell to anyone with ANY negative comments, so why can't I do the same thing to cover my ass? I can, and chose to do so. If you want to jump out of airplanes with a parachute, fine, but you risk the chance of the chute not opening and you dying. I chose not to do this act at all, and will never die due to a parachute not opening. Telling me I am not fair for refusing to jump out of airplanes is ridiculous.

> The only reason I don't have a
> negative on my "perfect record" is because the individual broke so many
> ebay rules - ebay took the unusual step of removing the feedback.

That makes no sense. Someone left a negative to a friend of mine, begged Ebay to remove it as he left it to the wrong person by mistake, yet Ebay refuses to remove it to this day many years later. Sorry if I find it hard to believe that they ever removed a negative comment for you for any reason.

> A
> "perfect record" is no guarantee;

Of course not, especially if the person only has a few dozen positives. However, if someone for example has 2095 positives with no negatives or neutrals, then I would say that IS a guarantee for me.

> Merry Christmas to all...

Glad to see someone say that. In this politically correct world where every public posted sign has to say "season's greetings" or "happy holidays" including all Christmas cards received by companies, it is good to see someone like yourself not afraid of "offending" anyone, and just saying "Merry Christmas" as everyone used to do before the past few decades.

5421. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 00:05:17 UTC
From: k6rb <k6rb_member@newsguy.com>
Message-ID: <a0b47t022si@drn.newsguy.com>
Source record: 46417
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Out of 59 feedback messages, I got one negative from a "newbie" who didn't think to email me before posting it. I had sold two nearly identical automobile radios and mixed them up in shipment. I replied to the negative with an explanation, and the guy replied to my rely with a "sorry, I retract my negative...". Unfortunately, you can't retract it, but the record is there for all to see. And it hasn't hurt my buying and selling, either.

In article <9f0i2uont8lns2j7tc5557t79birh83j0f@4ax.com>, Phil says...
>
>On Tue, 25 Dec 2001 21:29:22 GMT, Jasper Claus <jclaus@npole.com>
>wrote:
>
>>One negative comment destroys your record. You will be UNABLE TO PURCHASE
>>anything from the thousands of sellers who always put in their auctions that
>>they will not sell to anyone who has ANY negative comments.....
>
>>AND, you will be unable to sell anything to the thousands of people that will
>>never bid on an item from someone that has ANY negative comments.
>
>You seem to be overly worried about this "problem" of negative
>feedback. My wife has 748 positives, 8 neutrals, and 3 NEGATIVES. It
>doesn't appear to hurt her buying and selling.
>

5422. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 00:10:32 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C291591.42FBE6CB@npole.com>
Source record: 46415
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> You seem to be overly worried about this "problem" of negative
> feedback. My wife has 748 positives, 8 neutrals, and 3 NEGATIVES.

That doesn't surprise me, nor the fact that you find that something to brag about.

5423. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 00:19:42 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C2917B7.61222123@npole.com>
Source record: 46416
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Peter J. Bertini" wrote:

> Sigh. A troll using a forged address, probably being generated from an AOL
> account.
>
> Zip... into the ignored sender list.
>
> Next...

That's your witty debate to my statements? Another cheap copout from someone who realized he had no way to dispute my statements, and instead of admitting it, took the easier route of just yelling troll to get the last word and run away and hide.

Does this mean that everyone that takes the safe route and does not buy from sellers with negative comments are trolls too? I never said everyone else had to do what I do, did I? Hmmm, so then it could also be taken that in order to not be a troll, one would purchase from sellers with negative comments.

So, I can be a troll who keeps her record of never being screwed from anyone on Ebay, or I can be someone honorable like yourself and risk the chance of one of those negative comments actually have been deserved and getting screwed by a seller. I will have to remain a troll then, and take pride in what your definition makes me to be.

5424. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 00:57:44 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C2920A1.C7441162@npole.com>
Source record: 46418
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

k6rb wrote:

> Out of 59 feedback messages, I got one negative from a "newbie" who didn't think
> to email me before posting it. I had sold two nearly identical automobile radios
> and mixed them up in shipment. I replied to the negative with an explanation,
> and the guy replied to my rely with a "sorry, I retract my negative...".
> Unfortunately, you can't retract it, but the record is there for all to see. And
> it hasn't hurt my buying and selling, either.

Glad to hear it! Now what about all the other poor slobs in which the person leaving the negative WANTS the negative there and does not want to retract it, even if it is not deserved? That will hurt someone's buying and selling, and that is 99% of how it is, your 1% rare case is not going to make all those other people's buying and selling any easier.

5425. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:17:23 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <Dy9W7.12776$Sa5.893023@rwcrnsc53>
Source record: 46419

The TS-830M was produced concurrently with the TS-830S. The " M " model was not sold in the USA but was marketed in EU and Asia.

I have a TS-830S and I converted the CW narrow position on the bandswitch to run AM.
I was just curious what the manual for the TS-830M had to say about recommended
settings for carrier and audio.

I have documented the changes if you want to make the conversion. It requires building
a small AM detector circuit and altering the bandswitch wiring.

73
WA5VRL
Willis

5426. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:22:34 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C29265A.7CA40270@coqui.net>
Source record: 46421

Bill & Suzie Whatley wrote:
>
> The TS-830M was produced concurrently with the TS-830S. The " M " model was
> not sold in the USA but was marketed in EU and Asia.
>
> I have a TS-830S and I converted the CW narrow position on the bandswitch to
> run AM.
> I was just curious what the manual for the TS-830M had to say about
> recommended
> settings for carrier and audio.
>
> I have documented the changes if you want to make the conversion. It
> requires building
> a small AM detector circuit and altering the bandswitch wiring.
>
> 73
> WA5VRL
> Willis

Was the 'M' a low-power rig...like 10 watts or so?
-Bill

5427. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:23:13 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3C29267F.A67840D7@mississippi.net>
Source record: 46420
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Peter J. Bertini" wrote:
>
> Sigh. A troll using a forged address, probably being generated from an AOL
> account.
>
> Zip... into the ignored sender list.

Yup, I came to that same conclusion (troll or fool) - and have also done
the same (dropped "sender" into the "ignore" filter file). Gee - two
people in my "ignore filter" at the same time - that's a record!
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5428. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:24:51 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C2926E3.602B130@ix.netcom.com>
Source record: 46422
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

William Sommerwerck wrote:
>
> Pay close attention to the _kinds_ of complaints.
> If the recipient of the bad
> feedback makes lame excuses, or sounds arrogant
> or supercilious, beware.

Excellent advice.

5429. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:31:19 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C292867.3CDC01FE@ix.netcom.com>
Source record: 46423
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Is this guy trolling? I certainly don't have any trouble
selling anything, and it's never prevented me from
buying anything.

As for someone who foolishly writes in their listing
that they won't deal with someone with even one negative,
I don't want to become involved with someone who is
either severely childish or mentally unbalanced.

Dave S.

Jasper Claus wrote:
>
> Richard Steinfeld wrote:
>
> > Please explain re: "...getting your record destroyed..." Thanks.
>
> One negative comment destroys your record. You will be UNABLE TO PURCHASE
> anything from the thousands of sellers who always put in their auctions that
> they will not sell to anyone who has ANY negative comments. Some quick
> examples I brought up by just searching for random auctions:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053821536
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1498661493
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053061728
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1681355827
>
> AND, you will be unable to sell anything to the thousands of people that will
> never bid on an item from someone that has ANY negative comments.
>
> Also.. Before bidding, one does a search on the seller's previous auctions to
> see if they ever left any negative comments to previous buyers. If so, one
> will not bid from that person. If any seller puts in their auction threats
> of negative comments: "I give negative comments for..." this is a clue to not
> bid from this person.

5430. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:34:10 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C292912.821AFB6F@ix.netcom.com>
Source record: 46425
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Yep-- he's either trolling or a loony.
It's been a long time since I heard such psychotic rantings.

Jasper Claus wrote:
>
> William Sommerwerck wrote:
>
> > This happened to me a few years ago. A woman with a flawless record (over 250
> > positives, no neutrals or negatives) sold me a "like-new" camera with severe
> > cosmetic damage, then refused to respond to either me or eBay management.
>
> If everything stated above were to be taken as true fact, then one would have to
> wonder what you considered "cosmetic damage", if the item was described as being
> "mint condition" , "new in box", or "never used" (which we tend to doubt) and how
> you presented yourself when asking (or demanding) for a refund.
>
> However, to be fair, it is possible that this seller did screw over several people
> that chose NOT to leave any negative comments to her, in fear of getting retaliation
> negative comments. However, you could find this out by checking her past auctions
> and making sure that there are comments listed from each of those past buyers, if
> some buyers did not leave ANY comments, then this may be the case, else if everyone
> left comments, you most likely handled yourself wrong, or she never received any of
> your email, or dozens of other possibilities.
>
> In any case, if you deal only with sellers with 250 plus positive only comments and
> get screwed, there is not much you can do, you did the best you could to determine
> the seller was safe to buy from. But if you buy from someone with negative
> comments, you have no right to complain when you get screwed, as it was your own
> decision to take that chance, knowing they screwed someone else in the past.

5431. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:34:31 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <as9i2uooh0rsgsq4vfn4h230jdvrtjvfub@4ax.com>
Source record: 46424
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Wed, 26 Dec 2001 00:10:32 GMT, Jasper Claus <jclaus@npole.com>
wrote:

>> You seem to be overly worried about this "problem" of negative
>> feedback. My wife has 748 positives, 8 neutrals, and 3 NEGATIVES.
>
>That doesn't surprise me, nor the fact that you find that something to brag about.

It is neither something to "brag" about nor not to "brag" about.
Negatives and neutrals can be over next to nothing or can be quite
serious. Some buyers and sellers can be very intense and expect more
than they deserve. Basically, each transaction stands on its own,
as-far-as I'm concerned.

5432. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:46:36 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <0_9W7.12838$Sa5.895976@rwcrnsc53>
Source record: 46426

The TS-830M was the same as the TS-830S except for the modes available.

I run mine at 90 watts input on AM. The pair of 6146 finals are rated to handle
that without any problem.

I am currently changing the metering circuit to provide indication of the modulation
level using the HV position on the meter switch.

That is not something that is on the 830M though. It just makes adjustment of
the audio level easier when running AM mode.

73
WA5VRL
Willis

5433. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 01:48:13 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3c292974$1_3@corp.newsgroups.com>
Source record: 46427
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

He's trolling !!

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3C292867.3CDC01FE@ix.netcom.com...
> Is this guy trolling? I certainly don't have any trouble
> selling anything, and it's never prevented me from
> buying anything.
>
> As for someone who foolishly writes in their listing
> that they won't deal with someone with even one negative,
> I don't want to become involved with someone who is
> either severely childish or mentally unbalanced.
>
> Dave S.
>
> Jasper Claus wrote:
> >
> > Richard Steinfeld wrote:
> >
> > > Please explain re: "...getting your record destroyed..." Thanks.
> >
> > One negative comment destroys your record. You will be UNABLE TO
PURCHASE
> > anything from the thousands of sellers who always put in their auctions
that
> > they will not sell to anyone who has ANY negative comments. Some quick
> > examples I brought up by just searching for random auctions:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053821536
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1498661493
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053061728
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1681355827
> >
> > AND, you will be unable to sell anything to the thousands of people that
will

> > never bid on an item from someone that has ANY negative comments.
> >
> > Also.. Before bidding, one does a search on the seller's previous
auctions to
> > see if they ever left any negative comments to previous buyers. If so,
one
> > will not bid from that person. If any seller puts in their auction
threats
> > of negative comments: "I give negative comments for..." this is a clue
to not
> > bid from this person.

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5434. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 02:00:56 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3C292F54.ED3A7819@mississippi.net>
Source record: 46428
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Well I just pulled this up and am responding to it due to a "heads-up"
from a friend via email about it... seems Mr. J. Claus decided to
suggest that I'm a liar; and since I had already placed him in my
"troll" list (ignore filter file)... I had indeed missed it. Well
let's just see...

I originally wrote:

> > The only reason I don't have a
> > negative on my "perfect record" is because the individual broke so many
> > ebay rules - ebay took the unusual step of removing the feedback.

then Mr.Jasper Claus wrote:

> That makes no sense. Someone left a negative to a friend of mine, begged
> Ebay to remove it as he left it to the wrong person by mistake, yet Ebay
> refuses to remove it to this day many years later. Sorry if I find it hard
> to believe that they ever removed a negative comment for you for any reason.

So, you find it hard to believe. Afterall - I'm such an un-known and my
words have no weight.
So, Mr. Claus what about you? - are you all mouth, or are you ready to
backup your blathering with something more substantial - say a wager of
$10,000 US Dollars?

This is a public forum. I'm willing to make the wager here and now, on
the record:

I recently had a negative posted by a buyer to my ebay record. The buyer
violated ebay rules / policies. I sent the details to SafeHarbor
Investigations - they (ebay) removed the negative feedback. $10,000US$
says this is true - care to bet?

Put up - or shut up.

(oh, and yeah - I've pulled you out of my "ignore filter" file long
enough for you to get your foot out of your mouth).

Some "Merry Christmas"... (not to mention today is also my birthday...
the above "note" was such a "nice present" --- bah humbug!).

(just the same - Merry Christmas to all...)
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:

http://tendertale.com

5435. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 02:12:02 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3c292f15_1@corp.newsgroups.com>
Source record: 46429
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Happy Christmas and Merry Birthday !!
Merry Christmas and Happy Birthday !!

never mind the troll - there's always a couple of 'em around

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*
"Randy and Sherry Guttery" <comcents@mississippi.net> wrote in message
news:3C292F54.ED3A7819@mississippi.net...

>
> Some "Merry Christmas"... (not to mention today is also my birthday...
> the above "note" was such a "nice present" --- bah humbug!).
>
> (just the same - Merry Christmas to all...)
> --
> randy guttery
>
> A Tender Tale - a page dedicated to those Ships and Crews
> so vital to the United States Silent Service:
> http://tendertale.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5436. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 02:30:24 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3C29363A.2CCB18AD@mississippi.net>
Source record: 46430
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

```
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com
```

5437. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 02:32:06 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3C2936A0.BCE89ACA@mississippi.net>
Source record: 46431
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

(Whoa - that looked like a double-bounce - well probably a blank message
ahead of this one!!!!)

John Bartley wrote:
>
> Happy Christmas and Merry Birthday !!
> Merry Christmas and Happy Birthday !!

Thanks! (and a Very Merry and blessed Christmas to you and yours!)

> never mind the troll - there's always a couple of 'em around

Yeah - but every once in a while - ya' (ok *I've*) just got to slam 'em! <grin>

Again - best to y'all!
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5438. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 03:23:20 UTC
From: "Peter J. Bertini" <radioconnection@home.com>
Message-ID: <IobW7.106478$Y6.10370521@news1.rdc1.ct.home.com>
Source record: 46432
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Merry Christmas and Happy Birthday, Randy!!

Peter

"Randy and Sherry Guttery" <comcents@mississippi.net> wrote in message
news:3C2936A0.BCE89ACA@mississippi.net...
> (Whoa - that looked like a double-bounce - well probably a blank message
> ahead of this one!!!!)
>
> John Bartley wrote:
> >
> > Happy Christmas and Merry Birthday !!
> > Merry Christmas and Happy Birthday !!
>
> Thanks! (and a Very Merry and blessed Christmas to you and yours!)
>
>
> > never mind the troll - there's always a couple of 'em around
>
> Yeah - but every once in a while - ya' (ok *I've*) just got to slam 'em!
<grin>
>
> Again - best to y'all!
> --
> randy guttery
>
> A Tender Tale - a page dedicated to those Ships and Crews
> so vital to the United States Silent Service:
> http://tendertale.com

5439. FS Vari. Cap. Plate Tuning Heathkit SB200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 03:34:24 UTC
From: Alan Caplan <alan.caplan@att.net>
Message-ID: <4zbW7.198289$WW.11461860@bgtnsc05-news.ops.worldnet.att.net>
Source record: 46433

For Sale Plate Tuning Cap for
SB-200 25-400pf. Like new
$35.00

--
Alan B Caplan, K4AVQ & P40AV
14020 140th Court
Apple Valley, MN 55124-9422
USA
Phone 952-431-5070

5440. FS Plate Coke Kewood TL-922

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 03:36:50 UTC
From: Alan Caplan <alan.caplan@att.net>
Message-ID: <mBbW7.198294$WW.11464010@bgtnsc05-news.ops.worldnet.att.net>
Source record: 46434

For Sale Plate Tuning Cap
original equipment NEW
$20.00

--
Alan B Caplan, K4AVQ & P40AV
14020 140th Court
Apple Valley, MN 55124-9422
USA
Phone 952-431-5070

5441. FS Plate RF Choke Kenwood -922 RF AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 03:39:31 UTC
From: Alan Caplan <alan.caplan@att.net>
Message-ID: <TDbW7.198299$WW.11464500@bgtnsc05-news.ops.worldnet.att.net>
Source record: 46435

NEW NEVER USED.

$20.00

--
Alan B Caplan, K4AVQ & P40AV
14020 140th Court
Apple Valley, MN 55124-9422
USA
Phone 952-431-5070

5442. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 04:06:54 UTC
From: zoxx@my-deja.com
Message-ID: <a0bicuulq1@news.netmar.com>
Source record: 46436
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <3C2917B7.61222123@npole.com>, Jasper Claus <jclaus@npole.com>
writes:
>"Peter J. Bertini" wrote:
>
>> Sigh. A troll using a forged address, probably being generated from an
AOL
>> account.
>>
>> Zip... into the ignored sender list.
>>
>> Next...
>
>That's your witty debate to my statements? Another cheap copout from
someone
>who realized he had no way to dispute my statements, and instead of
admitting
>it, took the easier route of just yelling troll to get the last word and run
>away and hide.
>
>Does this mean that everyone that takes the safe route and does not buy from
>sellers with negative comments are trolls too? I never said everyone else
had
>to do what I do, did I? Hmmm, so then it could also be taken that in order
to
>not be a troll, one would purchase from sellers with negative comments.
>
>So, I can be a troll who keeps her record of never being screwed from anyone
on
>Ebay, or I can be someone honorable like yourself and risk the chance of one
of
>those negative comments actually have been deserved and getting screwed by a
>seller. I will have to remain a troll then, and take pride in what your
>definition makes me to be.
>
>

Complaints about this email can be directed to this user's ISP -

abuse@attbi.com

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

5443. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 05:33:44 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C296153.364D6036@npole.com>
Source record: 46437
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

David Stinson wrote:

> I certainly don't have any trouble
> selling anything, and it's never prevented me from
> buying anything.
>

It most certainly will prevent you from buying anything from these people:

> > You will be UNABLE TO PURCHASE
> > anything from the thousands of sellers who always put in their auctions that
> > they will not sell to anyone who has ANY negative comments. Some quick
> > examples I brought up by just searching for random auctions:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053821536
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1498661493
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053061728
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1681355827
> >

Are you trolling, or just don't read the posts first that you are replying to?

5444. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 05:45:24 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C29640F.140A5D67@npole.com>
Source record: 46438
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Randy and Sherry Guttery wrote:

> Well I just pulled this up and am responding to it due to a "heads-up"
> from a friend via email about it... seems Mr. J. Claus decided to
> suggest that I'm a liar; and since I had already placed him in my
> "troll" list (ignore filter file)... I had indeed missed it.

HA! Yeah right. It is amazing that everyone that claims they put people in their "kill file" always manage to continue replying to the same very people they claim to have kill filed! This type just can't resist getting in the last word and are the types who would NEVER use a kill filter.

5445. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 05:46:46 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C296461.51CED7A7@npole.com>
Source record: 46439
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

John Bartley wrote:

> Happy Christmas and Merry Birthday !!
> Merry Christmas and Happy Birthday !!
>
> never mind the troll - there's always a couple of 'em around

Don't worry, I've read enough in this group to know THAT's a fact! :)
Oh, and the birthday thing is a bit late. (or early, depending on how you look at it, but thanks anyway)

5446. Onwards & Upwards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 12:47:34 UTC
From: G8ASO&#65533; <bajones@larkhill.win-uk.net>
Message-ID: <GFjW7.22014$sf2.3935071@amsnews02.chello.com>
Source record: 46440
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.scanner,relcom.radio.ham,se.hobby.amatorradio,tnn.radio.amateur,uk.media.radio.misc,us.misc.family-radio

Greetings and salutations,

http://www.laughingpoliceman.com

The web site of the club for independently thinking radio enthusiasts invite you to view their web site, click on the link above.

Seasons greetings from dark, dim & damp Worcester in Central England,

G8ASO LPWS Representative on Earth

5447. Don't Let The Loonies...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:02:22 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C29D86E.229F9BE1@ix.netcom.com>
Source record: 46441
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

...get ya down.

The mentally deranged ravings
of someone like this jASSper claus wacko
cannot diminish the good hearted, generous spirit
of the majority of people on this group.

He's good for comic relief, anyhow.
I'm sorry, but the snarled, stained traffic map
these people use for a "logical reasoning process"
is just,.... well.... Funny! The ID he's using this time
to putt-putt around Loonyville is fast running out of gas.
Wonder what the next one will be?
The crazy are endlessly entertaining.

Dave S.

5448. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:09:39 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0112260609.e1b43c@posting.google.com>
Source record: 46443

"Bill & Suzie Whatley" <spud286@attbi.com> wrote in message
news:<Dy9W7.12776$Sa5.893023@rwcrnsc53>...
> The TS-830M was produced concurrently with the TS-830S. The " M " model was
> not sold in the USA but was marketed in EU and Asia.
>
> I have a TS-830S and I converted the CW narrow position on the bandswitch to
> run AM.
> I was just curious what the manual for the TS-830M had to say about
> recommended
> settings for carrier and audio.
>
> I have documented the changes if you want to make the conversion. It
> requires building
> a small AM detector circuit and altering the bandswitch wiring.
>
> 73
> WA5VRL
> Willis

I'd adjust with about the same ratio as most all the other rigs that
include AM. I'd only run about 40% of full cw power on AM. So if the
rig did 100w, I'd only do about 40 watts AM carrier. The audio
"should" want to be in same place as when running SSB. You shouldn't
really have to change that I wouldn't think. IE: If you run the mike
drive at 12 oclock with ssb, AM should be about the same for a decent
audio level. If you run much more than 40 watts, you could overheat
the power supply I would think. MK

5449. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:10:32 UTC
From: Joe Lane <jlane@wcl.onNOSPAM.ca>
Message-ID: <JPkW7.80711$Z2.1176601@nnrp1.uunet.ca>
Source record: 46442
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Jasper Claus" <jclaus@npole.com> wrote in message
news:3C291591.42FBE6CB@npole.com...
> > You seem to be overly worried about this "problem" of negative
> > feedback. My wife has 748 positives, 8 neutrals, and 3 NEGATIVES.
>
> That doesn't surprise me, nor the fact that you find that something to
brag about.
>

Jasper: Have you ever got a speeding ticket? Does that make you a criminal?

Get a LIFE !!!

5450. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:16:29 UTC
From: Joe Lane <jlane@wcl.onNOSPAM.ca>
Message-ID: <jVkW7.80712$Z2.1176557@nnrp1.uunet.ca>
Source record: 46344
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Jasper Claus" <jclaus@npole.com> wrote in message
news:3C296153.364D6036@npole.com...
> David Stinson wrote:
>
> > I certainly don't have any trouble
> > selling anything, and it's never prevented me from
> > buying anything.
> >
>
> It most certainly will prevent you from buying anything from these people:
>
> > > You will be UNABLE TO PURCHASE
> > > anything from the thousands of sellers who always put in their
auctions that
> > > they will not sell to anyone who has ANY negative comments. Some
quick
> > > examples I brought up by just searching for random auctions:
> > >
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053821536
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1498661493
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053061728
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1681355827
> > >
>
> Are you trolling, or just don't read the posts first that you are replying
to?

The vendors of all the items you have listed have at least one negative
feedback. They will never get any bids because who would want to purchase
from a person who (gasp) has negative feedback. They might be crooks. They
might cheat on their income tax ! They might not obey the speed limit while
driving !

GET A LIFE !!!

5451. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:18:09 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <3C29DC20.A4E5D76E@nwlink.com>
Source record: 46345
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mr. Claus, you are really paranoid. Chill out.

Jasper Claus wrote:

> One negative comment destroys your record. You will be UNABLE TO PURCHASE
> anything from the thousands of sellers who always put in their auctions that
> they will not sell to anyone who has ANY negative comments. Some quick examples
> I brought up by just searching for random auctions:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053821536
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1498661493
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1053061728
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1681355827
>
> AND, you will be unable to sell anything to the thousands of people that will
> never bid on an item from someone that has ANY negative comments.
>
> Also... Before bidding, one does a search on the seller's previous auctions to
> see if they ever left any negative comments to previous buyers. If so, one will
> not bid from that person. If any seller puts in their auction threats of
> negative comments: "I give negative comments for..." this is a clue to not bid
> from this person.

5452. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:19:54 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <3C29DC89.EECC4F1C@nwlink.com>
Source record: 46346
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

But how can he troll? His name is Claus! (ar, ar, ar)

John Bartley wrote:

> He's trollin !!!

5453. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:23:12 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <3C29DD50.1ADFBA61@nwlink.com>
Source record: 46347
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

You're NUTS, Mr. Claus. I'm supposed to search records for over 250 auctions before placing a bid???!!! I've got better things to do with my time -- like, living.

You need top see a psychiatrist who will prescribe appropriate medication.

Jasper Claus wrote:

> William Sommerwerck wrote:
>
> > This happened to me a few years ago. A woman with a flawless record (over 250
> > positives, no neutrals or negatives) sold me a "like-new" camera with severe
> > cosmetic damage, then refused to respond to either me or eBay management.
>
> If everything stated above were to be taken as true fact, then one would have to
> wonder what you considered "cosmetic damage", if the item was described as being
> "mint condition" , "new in box", or "never used" (which we tend to doubt) and how you
> presented yourself when asking (or demanding) for a refund.
>
> However, to be fair, it is possible that this seller did screw over several people
> that chose NOT to leave any negative comments to her, in fear of getting retaliation
> negative comments. However, you could find this out by checking her past auctions and
> making sure that there are comments listed from each of those past buyers, if some
> buyers did not leave ANY comments, then this may be the case, else if everyone left
> comments, you most likely handled yourself wrong, or she never received any of
> your email, or dozens of other possibilities.

5454. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:30:57 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0112260630.29fcf80@posting.google.com>
Source record: 46348
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jasper Claus <jclaus@npole.com> wrote in message
>
> This is indeed what many people do. But when someone else in the future reads the
> negative comment that is only lies, they won't know that those are lies, will they?

They will if you rebutt them. I'd make the lying sack of caca prove
it.
>
> Understand, I am not saying YOU OR I should give retaliation negative feedback, only that
> this is what people DO, and leaving someone a negative will most often result in you
> getting one back. Sure it could be one stating lies, so what? No one reading it will
> know it is a lie, only you.

Well, if I rebutt the single bad report, and the rest of my entries
are clean, well....I think they will get the drift...

Do you want to take that chance?

Sure. If someone lies about me, and won't retract it, I'll just hunt
them down and kick their ass. End of that problem. Corn on the cob is
no fun with no teeth. I'll make them pay for being a liar. Sure, I may
go to jail for assault, but I'll have my e-bay "lie" retraction before
I leave.
I don't play little winky ass radio games. They lie about me, about
something as serious as that, they better grow eyeballs in the back of
their head. I won't put up with it. I'll hop a southwest jet and go to
hunting. I have plenty of time to kill. Do THEY want to take that
chance??? MK

5455. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:38:55 UTC
From: Joe Lane <jlane@wcl.onNOSPAM.ca>
Message-ID: <kelW7.80717$Z2.1176715@nnrp1.uunet.ca>
Source record: 46349
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Jasper Claus" <jclaus@npole.com> wrote in message
news:3C2917B7.61222123@npole.com...
> "Peter J. Bertini" wrote:
>
> > Sigh. A troll using a forged address, probably being generated from an
AOL
> > account.
> >
> > Zip... into the ignored sender list.
> >
> > Next...
>
> That's your witty debate to my statements? Another cheap copout from
someone
> who realized he had no way to dispute my statements, and instead of
admitting
> it, took the easier route of just yelling troll to get the last word and
run
> away and hide.
>
> Does this mean that everyone that takes the safe route and does not buy
from
> sellers with negative comments are trolls too? I never said everyone
else had
> to do what I do, did I? Hmmm, so then it could also be taken that in
order to
> not be a troll, one would purchase from sellers with negative comments.
>
> So, I can be a troll who keeps her record

The very worst kind. A FEMALE troll.

of never being screwed from anyone on
> Ebay, or I can be someone honorable like yourself and risk the chance of
one of
> those negative comments actually have been deserved and getting screwed by
a
> seller. I will have to remain a troll then, and take pride in what your
> definition makes me to be.
>
>

5456. SKANTI R5001 technical advise needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:53:19 UTC
From: "R. K." <royk7@hetnet.nl>
Message-ID: <1009382190.516840@news.knoware.nl>
Source record: 46352
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave

Dear radio amateurs,

I would really appreciate it if you could help me with the following:
The reception of telephony in SSB mode (both LSB and USB) of my
Skanti R5001 is impossible due to the fact that voices sound totally
distorted. It does not matter whether I use the A3J-A3A mode setting
or the A1 setting, using the Clarifier/BFO.
I do own the instruction manual, and I have allready measured some
voltages in the power-pack P5013S (220 Volts).
Is there anybody able to give me a few good hints as to overcome this
problem.
Reactions are really appreciated. Thanks in advance.

R. Koopmans (nl12814@amsat.org)

5457. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 14:58:22 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3C29E58C.9A818E75@mississippi.net>
Source record: 46350
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jasper Claus wrote:
>
> Randy and Sherry Guttery wrote:
>
> > Well I just pulled this up and am responding to it due to a "heads-up"
> > from a friend via email about it... seems Mr. J. Claus decided to
> > suggest that I'm a liar; and since I had already placed him in my
> > "troll" list (ignore filter file)... I had indeed missed it.
>
> HA! Yeah right. It is amazing that everyone that claims they put people in their
> "kill file" always manage to continue replying to the same very people they claim
> to have kill filed! This type just can't resist getting in the last word and
> are the types who would NEVER use a kill filter.

Well - that's what I thought - pure troll- totally ignored my challenge.
Come on Mr. Claus - put up or shut up - take my bet ---- please! I'll
restate it here for your convenience (and for the record):

> So, you find it hard to believe. Afterall - I'm such an un-known and my
> words have no weight.So, Mr. Claus what about you? - are you all mouth,
> or are you ready to backup your blathering with something more
> substantial - say a wager of $10,000 US Dollars?
>
> This is a public forum. I'm willing to make the wager here and now, on
> the record:
>
> I recently had a negative posted by a buyer to my ebay record. The buyer
> violated ebay rules / policies. I sent the details to SafeHarbor
> Investigations - they (ebay) removed the negative feedback. $10,000US$
> says this is true - care to bet?
>
> Put up - or shut up.

(back in the ignore filter with this troll!)
and yes - you can have the last word here - though we all now know how
worthless *that* is.
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5458. FA: Tempo RBF-1 Power/SWR Meter to 2KW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 15:05:04 UTC
From: K4GJ <k4gj@infi.net>
Message-ID: <a0cov6uqi1@slb6.atl.mindspring.net>
Source record: 46351
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Item # 1312207200 under ham accessories. Near new condition, please see the pictures on e-Bay. 73, K4GJ

5459. Re: SKANTI R5001 technical advise needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 16:08:20 UTC
From: Haloev -#- <rkenva@-nospam-hotmail.com>
Message-ID: <UBmW7.172683$lw1.5097563@nlnews00.chello.com>
Source record: 46353
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave

"R. K." <royk7@hetnet.nl> wrote in message
news:1009382190.516840@news.knoware.nl...
> Dear radio amateurs,
>
> I would really appreciate it if you could help me with the following:
> The reception of telephony in SSB mode (both LSB and USB) of my
> Skanti R5001 is impossible due to the fact that voices sound totally
> distorted. It does not matter whether I use the A3J-A3A mode setting
> or the A1 setting, using the Clarifier/BFO.
> I do own the instruction manual, and I have allready measured some
> voltages in the power-pack P5013S (220 Volts).
> Is there anybody able to give me a few good hints as to overcome this
> problem.
> Reactions are really appreciated. Thanks in advance.
>
> R. Koopmans (nl12814@amsat.org)
> --
--
> ------------------------
>
>

Euh ?
ook een gelukkig nieuwjaar toegewenst

>

5460. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 16:21:34 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <iOmW7.3221$7p6.42572@rwcrnsc51.ops.asp.att.net>
Source record: 46354

The TS-830S is rated 180 watts with the pair of 6146 finals. The
thermocouple readings show a normal temperature rise when running just under
100 watt carrier on AM.

I have had no problem running AM on the rig, I was just curious what the
owners manual
for the TS-830M had to say about tuning it up in that mode.

Thanks and 73,

WA5VRL
Willis

5461. Re: SKANTI R5001 technical advise needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 16:32:14 UTC
From: jb <Brandaris400@hotmail.com>
Message-ID: <rZmW7.20093$Xh5.1150347@news.quicknet.nl>
Source record: 46355
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave

Beste Koopmans,

Ik heb het zelfde gehad, echter soms lange tijd niet.
Mogelijk heeft het iets met temperatuur te maken, na enige tijd treedt het
pas op.
Ik kreeg het pas na jaren.
Ik heb het nooit gerepareerd, maar weg gedaan.

"R. K." <royk7@hetnet.nl> schreef in bericht
news:1009382190.516840@news.knoware.nl...
> Dear radio amateurs,
>
> I would really appreciate it if you could help me with the following:
> The reception of telephony in SSB mode (both LSB and USB) of my
> Skanti R5001 is impossible due to the fact that voices sound totally
> distorted. It does not matter whether I use the A3J-A3A mode setting
> or the A1 setting, using the Clarifier/BFO.
> I do own the instruction manual, and I have allready measured some
> voltages in the power-pack P5013S (220 Volts).
> Is there anybody able to give me a few good hints as to overcome this
> problem.
> Reactions are really appreciated. Thanks in advance.
>
> R. Koopmans (nl12814@amsat.org)
> ---
--
> ------------------------
>
>
>
>

5462. WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 17:04:12 UTC
From: RGR <f6bir@connectinfo.fr>
Message-ID: <a0cvr1$5ir$1@wanadoo.fr>
Source record: 46356

I am french Ham and I am trying to find Collins ARC38A (SSB versus) or
618S1-M schematics and maintenance informations
Could you help me to let me know were I should find it
73 and GL for the end of 2001 and the best for 2002
Rene (F6BIR)
Please answer on f6bir@connectinfo.fr

5463. Re: need a meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 17:06:15 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3C2A03D8.94FEBF24@bellatlantic.net>
Source record: 46357

Post some details. Often, meter replacement is
a matter of finding the same size (physical) meter,
removing the scale from the defective meter and
installing it in the new one. If you get the same
electrical size (full scale rating), you're done.
That's the simplest route, other than having the
exact replacement part.

Next in complexity, if you get the same physical size
but different electrical size, you need to change the meter
shunt or circuit to the meter to accommodate a different full
scale rating. For example, replacing a 500 ua meter with a
100 ua meter requires shunting, so that the meter movement
"sees" 1/5 of the current the old meter movement "saw".

Highest in complexity is replacing with different physical
and electrical size while retaining the original look.
I just completed rebuilding a meter - I had to remove the
movement from the housing, and install a different movement
in the old housing. There was a lot of drilling, filling, sanding
and shimming involved - but I finally ended up with a good
working and perfect appearing meter. Not a project to be
approached with speed in mind - those movements are delicate.
But it is something you can do with ordinary skill and hand
tools.

So, what is the physical size of the meter, and what is its
full scale rating? Who manufactured the movement?
You may find a surplus meter from say an x-ray machine,
calibrated in roentgens and made by Simpson, that is
the same physical size as your meter. If it also is the
same electrical size and manufacturer, you just remove
the scale from the VTVM meter and put it in the
one from the x-ray machine. If it is a different manufacturer,
the scale may not be easily swappable to the x-ray meter.
You remove both scales, and make a Xerox copy of the vtvm
scale. Glue the copy to the backside of the x-ray scale,
and install it "backwards" so you can see the copy.

This cat can be skinned - but it make take some ingenuity.

Gary Glaenzer wrote:

> for a HP 400-L VTVM
>
> any leads?

5464. Re: Drake TR4C/MS4/AC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 17:25:21 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <01c18e31$f7fd5140$fe1fd03f@station-ku4yp>
Source record: 46358
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

the rig is sold.

tnx and 73 de ku4yp
mike prevatt

KU4YP <ku4yp@earthlink.net> wrote in article
<7sTT7.460$PO5.57188@newsread1.prod.itd.earthlink.net>...
> hello,
>
> i have a drake tr4c. this radio is a solid 9 out of 10. 200 plus
watts
> out on all bands except 15 meters. no receive or transmit in that band
> alone. the radio does not have the crystals for the lower part of 10
meters.
> includes ms-4 speaker/ac4 powersupply in same condition. no letter rubs,
bad
> scratches etc. the radio plays as described above, but due to it's age is
> sold as is. comes with original manual. no mike or key. does not
have
> noise blanker installed. i would be happy to send pictures of this radio
as
> it is the cleanest drake i have ever owned.
>
> i want a solid state rig for digital (rtty psk etc) work. i am
> preasently using my heath sb-101 and it just is not getting the job done.
> looking for a kenwood ts-130s, ts-180, ts-430 or ts-440. or email me with
> what u have to trade and we can deal. do not really want anything hybrid
> (tube final) as i am tube poor with radios right now.
>
> cash price outright $325.00 plus shipping. lower 48 states only.
> everyone else drop me an email and we'll discuss it.
>
> 73 and tnx
> mike prevatt
> ku4yp
>
>
>
>
>
>

5465. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 18:24:37 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <FBoW7.106482$Y6.10373105@news1.rdc1.ct.home.com>
Source record: 46359

Yep, it is JL W.; and since everyone has his AOL IDs blocked,
he must resort to using new IDs! How clever!!

"Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
message news:3C290E58.807898BD@coqui.net...
> Surely you recognize JL by now?
>
> "Peter J. Bertini" wrote:
> >
> > Sigh. A troll using a forged address, probably being generated from an
AOL
> > account.
> >
> > Zip... into the ignored sender list.
> >
> > Next...
> >
> > "Jasper Claus" <jclaus@npole.com> wrote in message
> > news:3C28F697.BEEEEFBE@npole.com...
> > >
>

5466. FS:Yaesu FL2100B Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 19:18:23 UTC
From: John <wanthamradio@hotmail.com>
Message-ID: <3opW7.5644$oC4.1349935@news0.telusplanet.net>
Source record: 46360

Hi, I have for sale a Yaesu FL2100B amp in good condition, with manual , new tubes and currently wired for 110VAC, asking $350.00 obo you ship, or will swap for a nice older hf radio, offer your trades....
happy holidays

5467. Re: Onwards & Upwards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 20:21:30 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <wy8qPKnh4BGhcccsRjAGzs3pBv2H@4ax.com>
Source record: 46361

"G8ASOï¿½" <bajones@larkhill.win-uk.net> wrote:

>Greetings and salutations,
>
>http://www.laughingpoliceman.com
>
>The web site of the club for independently thinking radio enthusiasts invite
>you to view their web site, click on the link above.
>
>Seasons greetings from dark, dim & damp Worcester in Central England,
>
>G8ASO LPWS Representative on Earth
>

Thank you, you balmy Brits, for adding a smile to my day here in the wilds of
Texas.

I especially enjoyed your "Spot The Looney" animation.

Onwards and upwards, yes...

Bob
k5qwg

>
>

5468. Ethan

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 20:22:18 UTC
From: Bruce Burhans <bburhans@earthlink.net>
Message-ID: <_jqW7.19139$Cw3.2012814@newsread2.prod.itd.earthlink.net>
Source record: 46362

Bruce in Bellingham would like to get in touch with Ethan

5469. Re: FS KWM2A Collins Transceiver KWM-2A KWM2-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 20:27:08 UTC
From: Jim <wb6yaw@webuniverse.net>
Message-ID: <3C2A329C.7F6FF151@webuniverse.net>
Source record: 46363
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Maybe his fine command of the english language intimidated everyone.
Normally I wouldn't make fun of this but after all, this is from
someone who is selling on Ebay as a business. Grammar and spell
checkers are available! That said, I'd better run my own spell checker!
HiHi.

73
Jim

Donald Bertone wrote:

> Didn't even get a single bid and auction is now over.
>
> "bill" <gates@hotmail.com> wrote in message
> news:u2abfe5mebt10e@corp.supernews.com...
> > $575
> > KWM2A Collins Transceiver KWM-2A KWM2-A
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309758461
> >
> >
> >
> >

5470. FS..JOHNSON MOD X-FORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 21:24:17 UTC
From: robco@optonline.net
Message-ID: <3c2c4026.126303@news.optonline.net>
Source record: 46364

FS...Johnson Valiant Modulation transformer....$50.00.+ shp if
your interested e-mail me for a jpg of the unit....please remove the
(ns) from my adr, or just click on robco@optonline.net

5471. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 21:24:26 UTC
From: robco@optonline.net
Message-ID: <3c2e4030.135731@news.optonline.net>
Source record: 46365

FS..Johnson Valiant
HV Transformer.....$60.00
Band Switch.....$20.00
HV Choke.....$40.00
LV Choke.....$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, and most of the dials
are missing the white inserts....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net

5472. FS..HEATH SB-101 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 21:25:46 UTC
From: robco@optonline.net
Message-ID: <3c33407a.210639@news.optonline.net>
Source record: 46366

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on robco@optonline.net

5473. Hallicrafters HT-37 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 21:28:51 UTC
From: robco@optonline.net
Message-ID: <3c36412b.387538@news.optonline.net>
Source record: 46367

FS..HT-37...complete but I don't have the inclination to power
it up, and make any small problems, large problems.....It would
restore very nicely...Pick up only on E. Long Island...Bob..K2LGO
$100.00
Pse remove the (ns) from my adr... or click on
robco@optonline.net

5474. Hallicrafters HT-37 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 21:28:58 UTC
From: robco@optonline.net
Message-ID: <3c37413f.407009@news.optonline.net>
Source record: 46368

FS..HT-37...complete but I don't have the inclination to power
it up, and make any small problems, large problems.....It would
restore very nicely...Pick up only on E. Long Island...Bob..K2LGO
$100.00
Pse remove the (ns) from my adr... or click on
robco@optonline.net

5475. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 21:53:08 UTC
From: n3ab@fast.net
Message-ID: <3c2b4668.28332759@news.fast.net>
Source record: 46369
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Yep....Christmas...Peace on Earth.... sure does bring out the best in us.....

>Sure. If someone lies about me, and won't retract it, I'll just hunt
>them down and kick their ass. End of that problem. Corn on the cob is
>no fun with no teeth. I'll make them pay for being a liar. Sure, I may
>go to jail for assault, but I'll have my e-bay "lie" retraction before
>I leave.
>I don't play little winky ass radio games. They lie about me, about
>something as serious as that, they better grow eyeballs in the back of
>their head. I won't put up with it. I'll hop a southwest jet and go to
>hunting. I have plenty of time to kill. Do THEY want to take that
>chance??? MK

5476. Reduced Sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 21:58:35 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <a0dh4h$7iu$1@nntp9.atl.mindspring.net>
Source record: 46370

I have a National NC-120 that I have replaced all the paper caps in. It receives well but has reduced sensitivity on 2 of the 5 bands. Where should I begin to look for the cause of this problem?

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.307 / Virus Database: 168 - Release Date: 12/11/01

5477. FS: HP8640B Signal Generator W/Opt. 001,002,&003

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 22:20:39 UTC
From: Stuart <srumley@sbcglobal.net>
Message-ID: <X2sW7.15788$7v1.3288205437@newssvr14.news.prodigy.com>
Source record: 46371
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics,sci.electronics.equipment

Very nice HP 8640B. This has been used in my station for years and is still
in good working condition. I will expertly box it for shipping and
guarantee it to be in working condition.

http://www.valontechnology.com/equipment/8540B.html

Stuart
ki6qp

stuart@valontechnogy.com

5478. Re: Reduced Sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 22:24:13 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <u2kjgkm0pmjg32@corp.supernews.com>
Source record: 46372

you didn't say which bands,,,
could be alignment..
clean the bandswitch and grounds on the tuning cap sections..
or if it's the 2 highest bands, look for screen resistors that are too
high..
also could be weak rf amp..
"Cal Barton" <cal99@mindspring.com> wrote in message
news:a0dh4h$7iu$1@nntp9.atl.mindspring.net...
> I have a National NC-120 that I have replaced all the paper caps in. It
> receives well but has reduced sensitivity on 2 of the 5 bands. Where
should
> I begin to look for the cause of this problem?
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.307 / Virus Database: 168 - Release Date: 12/11/01
>
>

5479. RE: Need help with Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 22:44:07 UTC
From: radiotube@aol.com
Message-ID: <20011226174407.28038.00000946@mb-cq.aol.com>
Source record: 46373

I recently bought a Yaesu FRG-7 and when I tune in a station and change the band switch the station is still on the other bands, am I doing something wrong or is the radio in need of repair? I do not have an instruction book with it. Here are the steps I do to tune in a station. 1. Set Band Switch, 2. Set Preselect, 3.Set MHz until lock light is off, 4. Tune the drum dial that is marked 1 - 1000 until I tune in a station. Once the station is tuned in and I move band switch to any of the bands that station is still there. Thanks for any help on this problem.
Mario

5480. Re: HP8640B Signal Generator W/Opt. 001,002,&003

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 22:46:51 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <3c2a52eb$1_2@newsa.ev1.net>
Source record: 46374
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics,sci.electronics.equipment

How about a price?

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Stuart" <srumley@sbcglobal.net> wrote in message
news:X2sW7.15788$7v1.3288205437@newssvr14.news.prodigy.com...
> Very nice HP 8640B. This has been used in my station for years and is
still
> in good working condition. I will expertly box it for shipping and
> guarantee it to be in working condition.
>
> http://www.valontechnology.com/equipment/8540B.html
>
>
> Stuart
> ki6qp
>
> stuart@valontechnogy.com
>
>

5481. Re: Reduced Sensitivity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-26 22:50:39 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C2A543F.7C7B16ED@erols.com>
Source record: 46375

I had to 100% replace all the caps in my 120X, too. My low sens problem was traced to a weak LO. That taken care of, its as hot as any of my BA's now.

Henry Kolesnik wrote:

> you didn't say which bands,,,
> could be alignment..
> clean the bandswitch and grounds on the tuning cap sections..
> or if it's the 2 highest bands, look for screen resistors that are too
> high..
> also could be weak rf amp..
> "Cal Barton" <cal99@mindspring.com> wrote in message
> news:a0dh4h$7iu$1@nntp9.atl.mindspring.net...
> > I have a National NC-120 that I have replaced all the paper caps in. It
> > receives well but has reduced sensitivity on 2 of the 5 bands. Where
> should
> > I begin to look for the cause of this problem?
> >
> >
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.307 / Virus Database: 168 - Release Date: 12/11/01
> >
> >

5482. Re: HP8640B Signal Generator W/Opt. 001,002,&003

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 00:20:42 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <uPtW7.1404$LY2.472074@paloalto-snr1.gtei.net>
Source record: 46376
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics,sci.electronics.equipment

If you view the picture and description you'll see that a price is plainly indicated.

"M.E." <bogus@nospam.com> wrote in message
news:3c2a52eb$1_2@newsa.ev1.net...
> How about a price?
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Stuart" <srumley@sbcglobal.net> wrote in message
> news:X2sW7.15788$7v1.3288205437@newssvr14.news.prodigy.com...
> > Very nice HP 8640B. This has been used in my station for years and is
> still
> > in good working condition. I will expertly box it for shipping and
> > guarantee it to be in working condition.
> >
> > http://www.valontechnology.com/equipment/8540B.html
> >
> >
> > Stuart
> > ki6qp
> >
> > stuart@valontechnogy.com
> >
> >
>
>

5483. Re: Run-away finals question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 00:24:22 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <WStW7.1373$DI1.681114@monger.newsread.com>
Source record: 46377

Check the coupling cap between driver and final as well as the bypass caps
for the screen and grid in the finals.

I've had them go out in a couple of Hallicrafters rigs and the symptoms were
as you describe.

--
Roger (K8RI - EN73)
WWW.RogerHalstead.com
N833R World's oldest Debonair? (S#CD-2)

"David W. Fleming" <davefleming@novagate.com> wrote in message
news:u1umvjsbfeuq6d@corp.supernews.com...
> I've got a wierd one. I have a NCX-5 with 6JB6 finals.
> When I put them in the sockets and turn on the rig, they glow and go into
to
> melt down.
> I checked all the voltages with the tubes out and they are all within 20
> percent.
> I replaced the tubes with new tubes, and it does the same thing. (I don't
> let them get to the point of no return.
> I have another NCX 5 to verify that the finals are in good shape.
> Could the driver be at fault? Could it be oscillating at some random
> frequency, offering up enough grid drive to make the finals excite?
> Well, any suggestions on this old boatanchor problem are well received!
> Merry Christmas,
> Dave/ NS8S
>
>

5484. FS: Hallicrafters SX-101A W/R46B SPKR...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 00:30:51 UTC
From: Patrick Armstrong <aa7fg@gte.net>
Message-ID: <3C2A6A30.92D300C2@gte.net>
Source record: 46378
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hallicrafters SX-101A 80-10M ham band communications receiver in prestine condition. This radio has been completely gone through with all capacitors, resistors, tubes checked and replaced where needed to restore performance back to original specs. Front panal is flawless (original) as is the cabnet (refurbished). Completely aligned and working perfect. I also have the matching R-46B speaker, which is in excellent original condition. I really perfer a local pickup in the Portland, Oregon area as it would be heavy and expensive to ship... $450.00

Pat, AA7FG - Oregon

5485. FS: HP 8640B signal generator options 001, 002, 003

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 00:36:19 UTC
From: Stuart <srumley@sbcglobal.net>
Message-ID: <72uW7.15813$se1.3320087567@newssvr14.news.prodigy.com>
Source record: 46379
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics,sci.electronics.equipment,sci.engr.television

FS: Very nice HP 8640B signal generator with options 001, 003, and 003.
$800 and will expertly pack and ship. Please take a look at the site below
for detail:

http://www.valontechnology.com/equipment/8540B.html

Stuart

5486. FS: HP8640B opt. 001, 002, 003

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 00:54:10 UTC
From: Stuart <srumley@sbcglobal.net>
Message-ID: <SiuW7.15816$qg2.3324399764@newssvr14.news.prodigy.com>
Source record: 46380

For Sale: Very nice HP8640B 450kHz to 1024MHz signal generator. Please
take a look at:
http://www.valontechnology.com/equipment/8540B.html
for more details.

Stuart

5487. Re: WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 01:01:10 UTC
From: Denis Chouinard bis <denischouinard@enter-net.com>
Message-ID: <qpuW7.5869$6H6.1276336@carnaval.risq.qc.ca>
Source record: 46381

Bonjour, j'ai une copie du manuel du set AN/ARC-38, c'est probablement le
radio le plus complexe de ma collection,

Salutation

Denis Chouinard VE2DSH Canada

RGR <f6bir@connectinfo.fr> a crit dans le message :
a0cvr1$5ir$1@wanadoo.fr...
> I am french Ham and I am trying to find Collins ARC38A (SSB versus) or
> 618S1-M schematics and maintenance informations
> Could you help me to let me know were I should find it
> 73 and GL for the end of 2001 and the best for 2002
> Rene (F6BIR)
> Please answer on f6bir@connectinfo.fr
>
>

5488. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 02:28:10 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C2A8755.C4CB918@npole.com>
Source record: 46382
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> > > Well I just pulled this up and am responding to it due to a "heads-up"
> > > from a friend via email about it... seems Mr. J. Claus decided to
> > > suggest that I'm a liar; and since I had already placed him in my
> > > "troll" list (ignore filter file)... I had indeed missed it.
> >
> > HA! Yeah right. It is amazing that everyone that claims they put people in their
> > "kill file" always manage to continue replying to the same very people they claim
> > to have kill filed! This type just can't resist getting in the last word and
> > are the types who would NEVER use a kill filter.
>
> Well - that's what I thought - pure troll- totally ignored my challenge.

See, thanks for proving me right. You really don't have me in your kill filter.
And you can't resist continuing to respond to my posts. Let's see you do it again.

5489. FS: Signal/One Accessories & Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 02:37:56 UTC
From: signalone@aol.com
Message-ID: <20011226213756.12099.00001138@mb-fs.aol.com>
Source record: 46383

Have for sale the following Signal/One Accessories & Parts:

Very rare 1200 Hz filter for the CX7/A/B and CX11A (ever see one?) for $150.00.

CX7 parts radio, it is all there, it lights up but doesn't work, but has a good power transformer for $275.00

CX7 enclosure, professional correct epoxy paint repaint, looks like new for $95.00

8072 tubes, good pulls $35.00 each or $75.00 for three

CX7/A nixie readout board, test good, $125.00

CX7/A/B PTO (vfo) assembly, tests ok, $45.00

CX7/A/B power transformer, tests good, $125.00

CX7/A/B complete knob set, pulls, look ok, $85.00

All above plus ups ground shipping.

5490. FS: ETEK FR-4 Digital Readout for Drake 4-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 02:45:42 UTC
From: k3ac@aol.com
Message-ID: <20011226214542.12490.00000691@mb-da.aol.com>
Source record: 46384

For Sale: ETEK Digital Readout, Model FR-4. Works with the Drake 4-line Tx/Rx twins (A,B,C line). Excellent condition w/manual. $150.

Bob, K3AC

5491. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 02:52:48 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3C2A8D41.2070309@socal.rr.com>
Source record: 46385
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jasper Claus wrote:

>See, thanks for proving me right. You really don't have me in your kill filter.
>And you can't resist continuing to respond to my posts. Let's see you do it again.
>
In case you missed it, he said that he took you off of his kill list to
see how you would respond to his challenge.
Which you've so far, managed to completely sidestep.

The problem with you're arguments appear to be your unwillingness to
allow anyone an opinion different
from your own.

Jeff

5492. WTB: Dow Key (or similar) T/R relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 03:03:27 UTC
From: "Mark Wilke (K8VL)" <markwilke@home.com>
Message-ID: <3cwW7.45612$va.23835498@news2.rdc1.mi.home.com>
Source record: 46386

Looking for a Dow Key or similar TR relay with external contacts for receive muting. Prefer 110VAC coil but would take others if necessary. Must be in good working condition. Please reply with make, model, condition, and asking price.

Thanks!

5493. Re: Need help with Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 03:11:48 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20011226221148.07951.00000603@mb-bh.aol.com>
Source record: 46387

In article <20011226174407.28038.00000946@mb-cq.aol.com>, radiotube@aol.com (RADIO TUBE) writes:

>Here are the steps I do to tune in a station. 1. Set Band Switch, 2. Set >Preselect, 3.Set MHz until lock light is off, 4. Tune the drum dial that is >marked 1 - 1000 until I tune in a station. Once the station is tuned in and I >move band switch to any of the bands that station is still there.

These "Wadley Loop" sets work very well, but they are very poor at rejecting other signals of the same KHz but different MHz, which sounds like what is happening with yours. Therefore, you need to carefully retune and peak the preselector dial (and change its bandswitch as needed). The preselector prevents signals on related frequencies from reaching the rest of the radio, and boosts the signal you want.

Properly tuned, Wadley Loop sets are superb performers, just a little tricky till you get used to the tuning.

In fact, you *may* be saying that what you change is the "band switch", meaning the Preselector band switch. Changing that will definitely weaken the station, but not necessarily kill it.

Anyway, it's important to realize that the 4-position "band switch" controls only the preselector, the tall drum tuning dial. The rest of the radio has no band switch -- that's the beauty of the Wadley system. Instead, the MHz dial serves as the band switch for that section.

Given any radio with a preselector section, you need to tune the preselector and the rest of the radio together. Once you have both sections tuned to the same frequency, you should *not* get interference from stations on far different frequencies, unless something is wrong with the set.

Once you've tuned a station with the 0-1000 kHz dial, go back and peak the preselector tuning. Also slightly fine-tune the MHz knob for best reception.

The FRG-7 is a fine radio. You'll love it. Good luck, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5494. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 03:40:58 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <eLwW7.296851$ez.42117252@news1.rdc1.nj.home.com>
Source record: 46388
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

He/she could be bigger than you!
...Dave
Mark Keith <nm5k@wt.net> wrote in message
news:25eb70d7.0112260630.29fcf80@posting.google.com...
> Jasper Claus <jclaus@npole.com> wrote in message
> >
> > This is indeed what many people do. But when someone else in the future
reads the
> > negative comment that is only lies, they won't know that those are lies,
will they?
>
> They will if you rebutt them. I'd make the lying sack of caca prove
> it.
> >
> > Understand, I am not saying YOU OR I should give retaliation negative
feedback, only that
> > this is what people DO, and leaving someone a negative will most often
result in you
> > getting one back. Sure it could be one stating lies, so what? No one
reading it will
> > know it is a lie, only you.
>
> Well, if I rebutt the single bad report, and the rest of my entries
> are clean, well....I think they will get the drift...
>
> Do you want to take that chance?
>
> Sure. If someone lies about me, and won't retract it, I'll just hunt
> them down and kick their ass. End of that problem. Corn on the cob is
> no fun with no teeth. I'll make them pay for being a liar. Sure, I may
> go to jail for assault, but I'll have my e-bay "lie" retraction before
> I leave.
> I don't play little winky ass radio games. They lie about me, about
> something as serious as that, they better grow eyeballs in the back of
> their head. I won't put up with it. I'll hop a southwest jet and go to
> hunting. I have plenty of time to kill. Do THEY want to take that
> chance??? MK

5495. Need manual/info/etc for Icom 707...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 03:46:02 UTC
From: Arthur Sowers <arthures@magpage.com>
Message-ID: <a0e5hq$ii2$0@216.155.0.50>
Source record: 46389

I looked at the www.icomamerica.com website and they DON'T have a downloadable .pdf document for this rig (the IC-707, a low end HF xcvr/rig that is not all that old but has been superceded by more recent versions).

Anyone got any ideas where else I might look?

Art, W4PON

5496. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 04:00:36 UTC
From: Jasper Claus <jclaus@npole.com>
Message-ID: <3C2A9D00.C1EA30F@npole.com>
Source record: 46390
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> The problem with you're arguments appear to be your unwillingness to
> allow anyone an opinion different
> from your own.

> It is absolutely the opposite. I make a statement that I would never purchase
> anything from anyone with any negative comments. I never demand that eveyone must do
> the same thing. Then some of this newsgroup's finest members come back with calling
> me a troll. Not one person can admit that my practice is a very safe way to avoid
> being screwed on Ebay, only that I must be insane for taking such precautions. It is
> YOU who will not allow anyone to make any statement what-so-ever that disagrees with
> yours.

You are even so ignorant to actually argue with this statement now, as you reply to it in a negative manner....

5497. Re: Need help with Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 04:37:16 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3C2ADC53.45A2@nbnet.nb.ca>
Source record: 46391

The bandselect switch on that radio is only for the preselector....Your actual tuned band is the 1 Mhz segments (you ought to notice that your signal is affected in strength only, by the position of that "band" switch).

Gord

5498. Re: SKANTI R5001 technical advise needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 04:42:38 UTC
From: "G. Skiffington" <skiffing@nbnet.nb.ca>
Message-ID: <3C2ADD94.F66@nbnet.nb.ca>
Source record: 46392
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave

Just a couple of questions first for you - Do AM (broadcast or amateur etc) signals sound normal when listening in the A3H mode? Do CW signals sound normal (undistorted) when listening in either the A3J or A1 modes?

5499. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 05:11:42 UTC
From: Tom Walker <wthomas36@qwestNONO.net>
Message-ID: <3C2AAD8E.A90BF56@qwestNONO.net>
Source record: 46393
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Please Jasper,

TAKE YOUR MEDS!!!

Tom Walker
Arvin. Idaho

Jasper Claus wrote:

> > > > Well I just pulled this up and am responding to it due to a "heads-up"
> > > > from a friend via email about it... seems Mr. J. Claus decided to
> > > > suggest that I'm a liar; and since I had already placed him in my
> > > > "troll" list (ignore filter file)... I had indeed missed it.
> > >
> > > HA! Yeah right. It is amazing that everyone that claims they put people in their
> > > "kill file" always manage to continue replying to the same very people they claim
> > > to have kill filed! This type just can't resist getting in the last word and
> > > are the types who would NEVER use a kill filter.
> >
> > Well - that's what I thought - pure troll- totally ignored my challenge.
>
> See, thanks for proving me right. You really don't have me in your kill filter.
> And you can't resist continuing to respond to my posts. Let's see you do it again.

5500. FS/FT: Yaesu FL2100B HF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 07:09:32 UTC
From: John <wanthamradio@hotmail.com>
Message-ID: <MOzW7.6133$oC4.1769476@news0.telusplanet.net>
Source record: 46294

Hi, I have for sale a Yaesu FL2100B amp in good condition, with manual , new tubes and currently wired for 110VAC, asking $350.00 obo you ship, or will swap for a nice older hf radio, offer your trades....
happy holidays

5501. FS/FT:Yaesu FL-2100B HF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 07:10:15 UTC
From: John <wanthamradio@hotmail.com>
Message-ID: <rPzW7.6134$oC4.1770670@news0.telusplanet.net>
Source record: 46295

Hi, I have for sale a Yaesu FL2100B amp in good condition, with manual , new tubes and currently wired for 110VAC, asking $350.00 obo you ship, or will swap for a nice older hf radio, offer your trades....
happy holidays

5502. WTB:Yaesu FT-DX100 HF Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 07:36:12 UTC
From: John <wanthamradio@hotmail.com>
Message-ID: <MbAW7.6150$oC4.1786390@news0.telusplanet.net>
Source record: 46296

I am looking for a Yaesu FT-DX100 HF radio ... want one that is working....
will pay cash many thanks

5503. Re: SKANTI R5001 technical advise needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 10:41:22 UTC
From: jb <Brandaris400@hotmail.com>
Message-ID: <nVCW7.26757$Xh5.1446539@news.quicknet.nl>
Source record: 46297
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave

Ik zou het niet weten, ik heb de ontvanger reeds lang niet meer.

"G. Skiffington" <skiffing@nbnet.nb.ca> schreef in bericht
news:3C2ADD94.F66@nbnet.nb.ca...
> Just a couple of questions first for you - Do AM (broadcast or amateur
> etc) signals sound normal when listening in the A3H mode? Do CW signals
> sound normal (undistorted) when listening in either the A3J or A1 modes?

5504. Re: WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 13:36:34 UTC
From: Skid and Jos Schermerhorn <sscherme@capecod.net>
Message-ID: <3C2B23DA.CE150A32@capecod.net>
Source record: 46298

Try:
http://bama.sbc.edu/
http://www.collinsradio.org/

73

Skid W1TTY

RGR wrote:

> I am french Ham and I am trying to find Collins ARC38A (SSB versus) or
> 618S1-M schematics and maintenance informations
> Could you help me to let me know were I should find it
> 73 and GL for the end of 2001 and the best for 2002
> Rene (F6BIR)
> Please answer on f6bir@connectinfo.fr

5505. WTB Johnson matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 13:56:46 UTC
From: Bob Rinaldi <w1cny@attbi.com>
Message-ID: <yMFW7.1803$NE5.13127@rwcrnsc53>
Source record: 46300

Looking for a nice 250 watt Matchbox with the coupler.
Bob, W1CNY

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.310 / Virus Database: 171 - Release Date: 12/19/2001

5506. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 13:59:03 UTC
From: Joe Lane <jlane@wcl.onNOSPAM.ca>
Message-ID: <WKFW7.81101$Z2.1183237@nnrp1.uunet.ca>
Source record: 46299
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jasper: You have called Randy a liar and he has challenged you. Are you not up to it and now you are going running back to moma Troll crying.

"Jasper Claus" <jclaus@npole.com> wrote in message news:3C2A9D00.C1EA30F@npole.com...
> > The problem with you're arguments appear to be your unwillingness to
> > allow anyone an opinion different
> > from your own.
>
> > It is absolutely the opposite. I make a statement that I would never purchase
> > anything from anyone with any negative comments. I never demand that eveyone must do
> > the same thing. Then some of this newsgroup's finest members come back with calling
> > me a troll. Not one person can admit that my practice is a very safe way to avoid
> > being screwed on Ebay, only that I must be insane for taking such precautions. It is
> > YOU who will not allow anyone to make any statement what-so-ever that disagrees with
> > yours.
>
> You are even so ignorant to actually argue with this statement now, as you reply to it
> in a negative manner....
>
>
>

5507. CC-AWA's 2002 "Spring Meet in the Carolinas"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 15:15:13 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0112270715.1038e07e@posting.google.com>
Source record: 46301

CC-AWA's Annual Conference,
The 26th, Anniversary "Spring Meet in the Carolinas".
An annual conference for radio collectors & historians.

March, 21-22-23, 2002, Thursday, Friday & Saturday.

At the Sheraton Charlotte Airport Hotel, Charlotte, NC.

For full details please visit our web page at,
http://www.cc-awa.org

There you will find a schedule of all events, and a
"printable" pre-registration form.

Soon to be added will be a listing of Old Equipment Contest
categories.

There are also links to pages with information about
the "Special" Military Equipment Auction and "Radio Rescue".

Full conference brochures will be mailed in January to all
CC-AWA members, all AWA members living in North & South Carolina
and anyone that has attended the conference in the last 4 years.

If you have any question, please let us know.

Ron Lawrence KC4YOY
CC-AWA President & Conference Chairman

POBox 3015
Matthews, NC 28106

704-289-1166 (home) after 6pm.
704-971-4932 (office)

5508. FS/FT: Yaesu FL-2100B Amplifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 19:42:49 UTC
From: John <wanthamradio@hotmail.com>
Message-ID: <ZQKW7.1391$e4.217054@news0.telusplanet.net>
Source record: 46302

Hi, Have a Yaesu FL2100B amplifier In very good condition, with manual,new tubes, wired for 110VAC Asking $400.00 obo
also have a Yaesu FL2100b Amp in good condition, new tubes,with manual also wired for 110VAC Asking $350.00 obo
or will swap for good ol hf transciever.... any offers?
All prices in US Dollars but are negotiable plus shipping to anywhere in North America..
Equipment is located in Canada
May pay shipping if right deal comes along.

5509. Re: Need help with Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 20:43:40 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <3c2b8784$0$79588$e2e8da3@nntp.cts.com>
Source record: 46303

Hi Mario,

Nothing is wrong with your receiver. You can expect that to occur with the FRG-7, especially if you have a good antenna and strong signals. The bandswitch, the preselector, "set" MHz, and tuning control all work together.

Your tuning sequence is fine -- the only thing I would change in your procedure is once the signal is tuned in, tune the preselector slightly, one way or the other, to peak the signal.

Below is a nice FRG-7 specific site. Manuals, schematics, general information.

http://www.crocuta.com/FRG7/index.html

Enjoy your GREAT receiver.

73 -- Ben Wallace
WB8HUR San Diego

"RADIO TUBE" <radiotube@aol.com> wrote in message
news:20011226174407.28038.00000946@mb-cq.aol.com...
> I recently bought a Yaesu FRG-7 and when I tune in a station and change
the
> band switch the station is still on the other bands, am I doing something
wrong
> or is the radio in need of repair? I do not have an instruction book with
it.
> Here are the steps I do to tune in a station. 1. Set Band Switch, 2. Set
> Preselect, 3.Set MHz until lock light is off, 4. Tune the drum dial that
is
> marked 1 - 1000 until I tune in a station. Once the station is tuned in
and I
> move band switch to any of the bands that station is still there. Thanks
for
> any help on this problem.
> Mario

5510. Re: WTB: 5V 15A CT Filament transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 22:17:41 UTC
From: marsh <marsh@zianet.com>
Message-ID: <3C2B9E04.10192F5B@zianet.com>
Source record: 46304

Where are you located? I have an unused one (Triad). Make reasonable
offer.
marsh AC5EY

LHNDMW wrote:

> I need a filament transformer for a 4-400.
>
> David.
> KM5TZ

5511. FS: Collins Round S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-27 23:46:17 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <dpOW7.37235$Sj1.16119171@typhoon.ne.mediaone.net>
Source record: 46305

Have for sale in excellent condition a Collins S-line round emblem rated a 9 out of 10.....The
station consists of the Collins 32S-3 transmitter, serial number 302xx, Collins75S-3B receiver serial number 304xx, Collins 30L-1 amplifier serial number 415xx, Collins 312B-4 station console serial number 707xx, Collins 516F-2 power supply serial number 609xx.....It comes with all the RCA connecting jacks and all the original manuals in excellent condition.....If you have been looking for a complete Collins round s-line here is your chance......This is from a non-smoker and all late serial numbers.....I will take $4000 firm for the whole station and would prefer a pickup....I would ship, but buyer pays all packing and shipping fees...I will list this on here for for the holiday weekend....If it does not sell it will be split up and listed on EBay.....If you have questions please email or call (508) 821-2993......WZ1U Steve / Lakeville, Ma. 35 miles South of Boston....

I will have pictures sometime during the weekend if needed...

5512. PRD-1 (R-395 DF receiver) tripod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 01:15:07 UTC
From: Denis Chouinard bis <denischouinard@enter-net.com>
Message-ID: <vIPW7.4415$um1.308975@carnaval.risq.qc.ca>
Source record: 46306

Want to trade a PRD-1 (R-395 DF receiver) tripod with GN-45 (BC 654) Hand generator.
Thank you

Denis Chouinard VE2DSH
denischouinard@enter-net.com

5513. FOR TRADE: Swan 500 Complete Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 01:45:29 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <01c18f40$f8ac39c0$3f36193f@station-ku4yp>
Source record: 46307
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

hello,

i have:

1 Swan 500 (not c) amateur transceiver 80-10 meter operation. low output
on 15 meters. cosmetics is 8.5 to 9 of 10.
1 410 external vfo
1 22b vfo adapter
1 vx-2 vox unit
1 117xc power supply/speaker
1 fs-2 field strength meter
1 wm-3000 2000 watt meter
1 sure 444 desk mike with swan logo

i want:

a clean, fully functional heathkit sb-220 amplifier. no junk.

if someone wants to buy the package outright, email me and we can talk. i
will NOT split the package until the radio/power supply has been sold. if
someone wants the rig/powersupply, all other options will be listed
seperate. equipment will be sold/traded as is. this station is in service
in my station at this time and is operational. if a deal is struck, we will
discuss shipping.

thanks

--
73 de KU4YP Active HF/VHF
Mike Prevatt "You sleep well in your bed at
Willow Oak, Florida night knowing there are people
10x #70625 willing to do violent things on your behalf."

5514. WTB: Vernier Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 02:06:46 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <IoQW7.1839$Li.264424@news02.tsnz.net>
Source record: 46308

Hi all!
This is the black vernier dial, made by National about 2 1/2" in diameter with a 0-100 scale that sticks out from the knob by about 3/8" The ratio is about 5 to 1. It originally was from a TU6B WW2 surplus Tuning unit (also in TU7B, TU8B and TU10B units) I think from the BC610?)

I have one and need a second one for an antenna coupler I am building. Can anybody help?

73
Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE

If you want finite limits - Try WAS or WAZ.
If you want a challenge - Try DXCC.
The wall starts around 300
VP6/D is number 335!

5515. Re: Need manual/info/etc for Icom 707...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 03:25:58 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <3uQrPM9JbjKHYnsF+4MTwGsC4HpK@4ax.com>
Source record: 46309

Arthur Sowers <arthures@magpage.com> wrote:

>
>I looked at the www.icomamerica.com website and they DON'T have a
>downloadable .pdf document for this rig (the IC-707, a low end HF xcvr/rig
>that is not all that old but has been superceded by more recent versions).
>
>Anyone got any ideas where else I might look?
>
>Art, W4PON
>
>

You can get a copy of most any manual from...

http://www.w7fg.com

or

http://www.manualman.com

Of course, you can probably order a new manual from Icom.

Bob
k5qwg

5516. Misc Gear for Swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 04:26:15 UTC
From: John <wanthamradio@hotmail.com>
Message-ID: <HvSW7.2382$e4.540683@news0.telusplanet.net>
Source record: 46310

Have for swap Yaesu FL2100B amp in good condition,an Alinco DJ-196 in the box as well as a HTX-404 in the box,Microwave Modules MMT-432-28 Transverter,pentium 1 75 mhz laptop,and a 750 Mhz Computer with 52x cdrom, CDRW, 20gig Hard drive,256 meg ram,Soundblaster live, 32 meg video,1.44 floppy drive, 10/100 network card as well as a 56k voice/fax/modem, looking to swap some or all for a Yaesu FT-817,Icom 706 mk2, or similar. What do you have to offer?

5517. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 06:59:55 UTC
From: BH <radioguyx@texxas.net>
Message-ID: <3C2B6020.59A68718@texxas.net>
Source record: 46311
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jasper Claus wrote:

>
> I can and will stick to my no negatives rule.

Good, now run along and hassel someone else, we really couldn't
care less.

5518. Re: Radio Afghanistan Power

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 12:35:31 UTC
From: discriminator@weighed.balance.denominator.com
Message-ID: <3c2c6408.43491861@news.akl.ihug.co.nz>
Source record: 46312

On 28 Oct 2001 14:54:35 -0500, Tom Line <tline@shell1.iglou.com> wrote:

>I think their people could benefit from some American
>Culture on a constant basis. I'm serious here, I'm not just talking some
>crappy see through propoganda junk.

You mean Quality Propaganda that you Can't See Through?
(so it *can't* be "crap"?) (:=?)) <best wishes y'all,!>
(no of course you don't!)

"Peace On Earth To Men Of Good Will"
Q.

5519. WTB: Septar sockets:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 13:04:11 UTC
From: stereog@ihug.co.zz
Message-ID: <3c2c6c44.45599569@news.akl.ihug.co.nz>
Source record: 46314

Hi all!,

I want some septar 7 pin sockets, multiple pairs preferably, up to 20.

Can anybody help?

Thanks! RdM (amateur operator certificate in 1969 but never utilised)

5520. Re: FS: Collins Round S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 13:53:24 UTC
From: Edward Plotzker <edplotzker@pol.net>
Message-ID: <3C2C7922.5040704@pol.net>
Source record: 46315

What is the asking price?

WZ1U wrote:

> Have for sale in excellent condition a Collins S-line round emblem rated a 9
> out of 10.....The
> station consists of the Collins 32S-3 transmitter, serial number 302xx,
> Collins75S-3B receiver serial number 304xx, Collins 30L-1 amplifier serial
> number 415xx, Collins 312B-4 station console serial number 707xx, Collins
> 516F-2 power supply serial number 609xx.....It comes with all the RCA
> connecting jacks and all the original manuals in excellent condition.....If
> you have been looking for a complete Collins round s-line here is your
> chance......This is from a non-smoker and all late serial numbers.....I will
> take $4000 firm for the whole station and would prefer a pickup....I would
> ship, but buyer pays all packing and shipping fees...I will list this on
> here for for the holiday weekend....If it does not sell it will be split up
> and listed on EBay.....If you have questions please email or call (508)
> 821-2993......WZ1U Steve / Lakeville, Ma. 35 miles South of Boston....
>
> I will have pictures sometime during the weekend if needed...
>
>
>

5521. Need Heathkit HW-100 help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 15:04:52 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <a0hqj8$5ij$1@slb6.atl.mindspring.net>
Source record: 46313

Hi all:
I just bought an old HW-100 and would like to get it up and running...
There were two QSTs that refer to a PTT relay hangup (I have this) but the
years are not listed.
In any event, when the radio is turned on, about 80% of the time the PTT
relay lock up and the radio goes into transmit.
Does anyone know what the past QST's referred to, reference a mod to stop
this.
I would normally assume the tube is conducting, but the references to the
QST seem to indicate there is a mod to cure this.
Frank KG9H

--
Frank Krozel
TEL: 630-924-1600
FAX: 630-924-1668
MOBILE: 630-890-5421 (24/7)
TEL: 630-653-9090 Home
Electronic Instrument Associates-Central, Inc.
Serving the Midwest with Electrical Engineers Since 1971
Website: http://www.electronicinstrument.com
123 East Lake St.
Suite 300
Bloomingdale, IL 60108

5522. Icom Wanted, Please read!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 15:21:37 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <ee3p2u0gut76sq959t7hqk36nfb956savn@4ax.com>
Source record: 46316
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi all. I'm looking for the following Icom stuff:

SM-20 Microphone, must be like new, non smoker.
CT-17 CI-V Interface
Filters for 746/706/756, what have you?
Extension cable for 706 front panel

Please email K1VY@arrl.net
or call Neil at (603) 465-2788, toll free (800) 962-2949

Thanks!

5523. Re: WTB: Vernier Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 17:39:14 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0112280939.53ad0383@posting.google.com>
Source record: 46317

> This is the black vernier dial, made by National about 2 1/2" in diameter
> with a 0-100 scale that sticks out from the knob by about 3/8" The ratio is
> about 5 to 1. It originally was from a TU6B WW2 surplus Tuning unit (also in
> TU7B, TU8B and TU10B units) I think from the BC610?)

I may have one & will look. However:

> I have one and need a second one for an antenna coupler I am building. Can
> anybody help?

As it is not for a restoration (i.e., exact part required), you may
find the RatShack verniers to be excellent for your purpose - they
have been used in many antenna tuners & are good.

5524. FA - Early Heathkit, UTC, RCA Tube Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 18:05:22 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <Cv2X7.1719$1Q2.848831694@newssvr30.news.prodigy.com>
Source record: 46318
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

[No readable article body recovered]

5525. FA - BC375 Dynamotor PE73C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 18:07:29 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Bx2X7.1720$bS2.848970882@newssvr30.news.prodigy.com>
Source record: 46319
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

5526. ARNewsline 1272 - Dec 28 2001

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 18:49:11 UTC
From: radionews@aol.com
Message-ID: <20011228134911.07199.00003307@mb-dh.aol.com>
Source record: 46320

AMATEUR RADIO NEWSLINE(tm) REPORT #1272 - DECEMBER 28 2001

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A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Three methods of delivery are available: Streaming audio using RealAudio, FTP RealAudio or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast (for free).

de
The Newsline Production Team

==========

Amateur Radio Newsline report number 1272 with a release date of Friday, December 28th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

A not so welcome FCC Christmas present for several hams and an ARRL survey says that most hams no longer want the novice bands. These stories are first on this New Years week edition of the Amateur Radio Newsline coming your way right now.

(Billboard Cart Here)

**

ENFORCEMENT: FCC DESIGNATES KEVIN MITNICK, N6NHG, LICENSE RENEWAL APPLICATION TO PUBLIC HEARING

A convicted computer hacker now has to face an FCC if he wants to keep his ham radio license. This, as the regulatory agency designates the Amateur Radio license renewal application of Kevin David Mitnick, N6NHG, for hearing. We have this report:

--

According to the FCC, Kevin David Mitnick is best known to the world as a hacker who admitted that he broke into a number of computer systems and stole proprietary software belonging to Motorola, Novell, Fujitsu, Sun Microsystems and other companies. He has also admitted using a number of means to commit

his crimes including social engineering, cloned cellular phones ad sniffer programs placed on a victims computer system. Mitnick even acknowledged altering the programming of computer systems belonging to the University of Southern California and using these computers to store programs that he had misappropriated.

Mitnick was sentenced to forty six months in federal prison for his August 9th 1999 conviction. He had previously been sentenced to twenty-two months in prison for possessing cloned cellular phones after his arrest in North Carolina in 1995 and for violating his supervised release that had been imposed after his conviction for unrelated computer fraud in 1989. He is currently on probation following his release from prison in January of 2001. And in December of 1999, Kevin David Mitnick, N6NHG, applied for renewal of his Amateur Radio Station and his General Class Operators License.

His license expired on December 12th 1999. The FCC put the renewal application on hold pending further inquiry. Now the agency has made public that it intends to challenge Mitnick's right to hold a ham radio license and has issued a Hearing Designation Order. In plain English, that means Kevin David Mitnick has to prove to the government why it should renew his ham ticket or have his license cancelled.

The FCC is challenging Mitnick's license renewal request on the ground that his past criminal behavior raises a substantial and material question as to whether Mitnick possesses what the it terms as the requisite character qualifications to remain a Commission licensee. The FCC says that in the context of broadcasting licenses, it has long held that evidence of any conviction for misconduct constituting a felony will be considered as relevant to its evaluation of an applicant's character. It also says that the broadcast character qualifications standards have been used as guidelines in the evaluation of non broadcast licenses including those in the Amateur Service and that the courts have upheld the Commission's right to do this.

The agency cites two recent cases. That of Herbert L. Schoenbohm, the ex-KV4FZ and Leslie Brewer who used to be KC4HAZ. Brewer, also known as the Tampa Party Pirate lost his ticket because of his unlicensed broadcasting in the commercial F-M band . Schoenbohm lost his based on a fraud conviction of using an unauthorized telephone access device. And the FCC says that any conviction for fraudulent conduct calls in question a licensee's ability to act in a manner consistent with FCC regulations.

And so the FCC has ordered that a hearing be held before an Administrative Law Judge to determine the effect of the criminal convictions of Kevin David Mitnick on his qualifications to be a Commission licensee. It also says that pursuant to provisions of the Communications Act, the burden will be on Kevin David Mitnick, N6NHG, to provide proof that his license renewal application should be granted. Mitnick was given 20 days of the mailing of the Hearing Designation Order to file a response.

For the Amateur Radio Newsline. I'm Andy Jarema, N6TCQ.

--

The hearing designation order on Mitnick’s license was adopted by the Commission on December 11th but not released until Friday, December 21st. Ironically, less than twenty-four hours earlier, Mitnick had made a guest appearance on Art Bell’s Coast to Coast A-M where he discussed his future plans. At that time he was apparently unaware that the FCC had some plans of its own in regard to whether or not N6NHG will remain a radio amateur and Commission licensee.

The complete text of the Mitnick FCC Hearing Designation Order is on the web at: http://www.fcc.gov/Daily_Releases/Daily_Business/2001/db1221/fcc01359.txt (FCC)

**

ENFORCEMENT: GERRITSON LICENSE PLACED ON HOLD PENDING POSSIBLE HEARING

Kevin Mitnick, N6NHG, is not the only person hearing from the FCC in recent days. So have a number of others including another Southern California resident who could face the same kind of a hearing. Riley Hollingsworth, K4ZDH, is the FCC’s Special Counsel for Amateur Radio Enforcement:

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Hollingsworth: “We notified a Bell California licensee; Jack Gerritson, ex-KG6IRO, that the Wireless Telecommunications Bureau, had set aside his Technician grant so that a recent conviction for radio interference could be evaluated. Now, he has no authority to operate Amateur Radio equipment until the matter is resolved.”
--

The action to place Gerritson's license up for hearing was taken November 14, 2001 and is based in part upon complaints about the operation of his station and questions regarding Gerritson's qualifications to be a Commission licensee. The FCC says that both issues were raised as the result of Gerritson's 1999 arrest and year 2000 conviction for interference to police radio communications. (FCC)

**

ENFORCEMENT: FCC REOPENS KY-W.VA REPEATER CASE

The FCC is also continuing its crackdown in the area of repeater interference issues. In fact it is taking a second look at a coordinated versus uncoordinated issue in the Tennessee and West Virginia border area. Again, Riley Hollingsworth, K4ZDH:

--
Hollingsworth: “We notified parties in a repeater dispute in West Virginia that we would be reopening that case after information that one of the repeaters is coordinated after all. We had declined to intervene earlier this year in that case.”
--

The letter stating that the FCC is reopening that case went to Michael Horn, KB8GDF, of Lenore West Virginia, Kenneth Brown KF8HL of Davin West Virginia and Carl Tussey, KB4UCE of South Williamson Kentucky. Back on January 24, 2001,

had notified the three that it had received a complaint that they were operating an uncoordinated repeater on 145.390 MHz in Mingo County, West Virginia, and that this repeater was causing interference to the coordinated KC8FKP repeater operated by the Portsmouth Radio Club that uses the same frequency. The matter was closed when the FCC interpreted a notation in the South-Eastern Repeater Associations Repeater Journal that the status of the KC8FKP repeater was not known and interpreted this as meaning that the repeater was also was not coordinated.

But now the FCC says that it has recently come to it's attention that although in the SERA Repeater Journal says that the KC8FKP repeater may be listed as unknown, it is still a coordinated system. Therefore, the FCC is re-opening its review of the issues in this matter. (FCC)

**

ENFORCEMENT: IS A GOVERNMENT AGENCY RUNNING A HAM REPEATER?

Is a government agency operating ham radio repeaters in violation of Part 97 rules? Specifically, the FCC wants to know who is really running the KD6LSO and W6SON repeaters in Sonoma County California.

The FCC says that it has received allegations that the county is in charge not the hams whose call signs appear on the machines. Since a county governmental entity cannot be an Amateur licensee, the FCC is collecting information in order to determine if there are breach of its rules. (FCC)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including Rocky Mountain Radio League repeaters serving Denver and Bloomfield Colorado.

(5 Sec Pause Here)

**

RESTRUCTURING: ARRL STUDY SAYS NOVICE BANDS MAY NOT BE NEEDED

An ARRL study group has recommended doing away with the current novice bands and divvying them up among the remaining licenses classes. Amateur Radio Newsline's Norm Seeley, KI7UP, has the details:

--

An ARRL Novice Spectrum Study Committee has recommended that the League petition the FCC to eliminate the CW novice subbands. It also wants a rules change that will allow Novice and Technician licensees with element 1 credit to be permitted to operate Morse code on the General 80, 40, 15 and 10 meter C-W allocations at up to 200 watts power out.

These are just two of the suggestions contained in a report that will be presented to the Leagues Board of Directors when that group convenes in mid January. The study committee will also suggest recognizing portions of the 80, 40, 15 and 10 meter Morse bands for what it calls ''slow CW operation.'' The committee says that this would aid new operators in enhancing their Morse code skills.

Finally, the panel also recommends re-farming -- that’s another way of saying reapportioning -- reapportioning the current Novice and Tech Plus subbands in part. This, to allow expansion of the phone allocations on 80, 40 and 15 meters.

What will the ARRL Board of Directors do? We should know in less then a month.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP

--

The committee's determinations were based on opinions expressed by 4744 hams who respond to an ARRL Novice Spectrum Study survey launched last June. Those expressing their opinions included ARRL members and also non-members. What’s really interesting is that nearly 61% of those responding were Extra class licensees. (ARRL bulletin)

**

FCC INSPECTOR GENERAL'S REPORT: THE NAMES THE SAME

The latest report of the FCC's Office of the Inspector General contained very few items of intrigue. But according to the C-G-C Communicator, one of the more colorful incidents involved a person who allegedly used the name of an FCC employee to obtain the government-rate for a hotel room in conjunction with a government-sponsored event.

Well, it turns out that the subject was legitimately attending the event, was entitled to the government room rate and just happened to have the same name as the FCC employee. The bottom line: Case dismissed.

The complete report is on the FCC website at http://www.fcc.gov/oig/Semiannual093001-1101.pdf (CGC Communicator)

**

AMERICA AT WAR: NYC PHONE SERVICE STILL SPOTTY

It's been almost four months since the attack on the World Trade Center, and telephone service near ground zero in lower Manhattan is anything but normal.

According to news reports, repair people have restored service to most customers, but thousands of lines still aren't working. As a result, customers complain that some business lines can call out, but customers can't call in.

The collapse of Seven World Trade Center crushed thousands of underground cables at Verizon's nearby switching station. About 200-thousand telephone lines and three-point-five million data circuits were affected. The company says it'll spend as much as one-point-nine billion dollars to repair the

damage. (Telecommunications Online)

**

INTERNET SECURITY: PROBLEMS WITH XP

If you just bought a new computer equipped with the Microsoft X-P operating system, or have upgraded your old one, listen up. The Federal Bureau of Investigation says that you should take certain steps to protect yourself against hackers who might try to take advantage of major flaws that have been found in X-P.

The bureau's National Infrastructure Protection Center says that in addition to installing a free software fix offered by Microsoft on the company's Web site, consumers and corporations using Windows XP should disable the product's universal plug and play features as well. The FBI also warned computer system administrators to actively monitor for specific types of Internet traffic that might indicate an attack was under way.

The FBI did not provide detailed instructions how to disable plug and play. Outside experts also caution that disabling the affected Windows XP features threatens to render unusable an entire category of high-tech devices about to go on the market. This includes a new class of computer printers that are easier to set up. But the same experts also acknowledge that disabling plug and play in X-P could afford some protection against similar flaws discovered in the future.

Microsoft considers disabling plug and play options as being unnecessary but the company does acknowledge that Windows X-P suffers from serious problems that can let hackers steal or destroy data files across the Internet or implant their own unwanted software. The FBI says that the glitches were unusually serious because they allow hackers to seize control of all Windows X-P operating system software without requiring a computer user to do anything except connect to the Internet. (Published news reports)

**

THE LAW: A FIGHT AGAINST GRAY MARKET ELECTRONICS

A group of American high-tech companies is opening the year 2002 with a campaign to protect consumers from unwittingly buying consumer electronic products intended for foreign markets. Electronics that the manufacturers claim may not work in the United States.

Compaq Computer is one of the companies involved in the campaign. It says that the group will warn consumers about the dangers of buying such products, and how to avoid getting duped. The other companies in the group are Hewlett-Packard, 3 Com, Nortel Networks, and Xerox. The effort may prompt more lawsuits against distributors who resell so called gray market items in the United States. (Computer Products Daily)

**

SPECIAL EVENTS: USS ARIZONA K7A A SUCCESS

Steve Gurley, KJ7WK the coordinator of the USS Arizona Special Events Station K7A tells the Amateur Radio Newsline that the event was an overwhelming success. Gurley says that the memorial station contacted amateurs in all 50 states, and 8 other countries while handling over 2600 QSO's. In fact says KJ7WK, the sponsoring group has already received certificate requests from 609 stations as we go to air. There were ten operators in three counties in the Phoenix Arizona metroplex operational during most of the three days K7A was on the air. (KJ7WK)

**

SCHOLARSHIPS: DARA SCHOLARSHIPS FOR 2002

The Dayton Amateur Radio Association says that the nominating period for its annual scholarship program is now open. The deadline to receive applications is June 1, 2002 and the announcement of winners will occur around June 15, 2002. Applications are available from the DARA Scholarship Committee, 9873 Lower Valley Pike, Medway, Ohio 45341. Please note that this is a new address from years past. Again it is the DARA Scholarship Committee, 9873 Lower Valley Pike, Medway, Ohio 45341. Also, for more information on the Dayton Amateur Radio Association and its programs, please visit www.dara-w8bi.com on the world wide web. (DARA)

**

AWARDS: DARA OPENS NOMINATIONS FOR HAM OF THE YEAR

The Dayton Amateur Radio Association also asks that we remind you that the nominating period for the 2002 Dayton Hamvention Awards is now open. There are three awards presented each year. They are the Radio Amateur of the Year, Special Achievement, and Technical Excellence.

All amateurs Novice through Extra are eligible. Awards are decided by the Awards Committee, based partially upon the information received. Magazine articles, newsletters, newspaper clippings, videos and the like are appreciated but cannot be returned. The deadline for nominations is January 31, 2002. Nominations should be sent to Post Office Box 964, Dayton Ohio 45401. They can also be submitted by completing the e-form on the web at www.hamvention.org. (DARA)

**

BREAK 2

News never takes a holiday and neither do we. Ringing in the New Year from the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

CHANGING OF THE GUARD: BADGER STATE SMOKE SIGNALS EDITOR JIM ROMALFANGER, K9ZZ - SK

I’m Bill Pasternak, WA6ITF.

The ham who put the state of Wisconsin on the ham radio map has passed away. This, with word that Jim Romelfanger, K9ZZ died Saturday evening December 22nd of an apparent heart attack..

According to Romalfanger's close friend Ken Ebneter, K9EN, Jim has been in declining health for some time. Romalfanger had a stroke a few weeks ago, affecting his right arm which was already weakened by polio. But Ebneter says that K9ZZ seemed to be improving until just recently. Ebneter says that Romalfanger had been in the hospital early last week but was home when he passed away of an apparent heart attack. In fact, K9ZZ had stopped by to visit a ham radio friend that afternoon. Another friend found him dead that evening when he stopped by to visit.

His full name was Arthur James Louis Romelfanger but to the world of ham radio he was Jim, K9ZZ. And Jim Romalfanger made Wisconsin a ham radio household word by editing as three decade state-wide ham radio monthly newspaper called Badger State Smoke Signals -- and doing so as a volunteer.

Notice we said newspaper and not newsletter. This is because Smoke Signals is just that. A newspaper that at its peak ran up to 40 pages filled with articles about ham radio in the Badger State. In addition to being the 32 year editor of Smoke Signals, Romalfanger was nationally published over the years in CQ, QST, 73, Ham Radio, Popular Electronics, and other magazines.

Jim Romalfanger was first licensed January 1958 in Pacific Beach, California, as KN6LWB. Upgraded to General in May of 1958. He returned to Wisconsin that summer and became K9PKQ. In 1977, changed call to K9ZZ and held that call sign the rest of his life. Funeral services were scheduled for Friday, December 27th at St. Joseph Catholic Church in Baraboo Wisconsin.

Jim, from all of your friends at the Amateur Radio Newsline: We are going to miss you. (The Baraboo News Republic, K9EN, WB9QZB, and other friends of K9ZZ contributed to this report.)

**

AMAZING DISCOVERIES: CIRCLES WITHIN A CIRCLE

One of the most curious pure mathematical discoveries for 2001 was announced in the easy-to-read article at an incredibly long website. In brief the article says that research has led to some remarkable geometric findings involving interrelationships between tangent circles and spheres. In other words, mysterious circles within a circle.

As one researcher put it, "Where do these numbers come from? What's going on here?" Find out by going to www.sciencenews.org/20010421/bob18.asp (CGC Communicator)

**

INTERENATIONAL - CANADA: NEW ALBERTA SM

On the international front, word that Thomas Martens, VE6TRM, has been appointed the new Radio Amateurs of Canada Section Manager for the province of Alberta and the North West Territories. Martens replaces Alan Faint VE6QQ will

be stepping down from the position due to personal reasons. Martens will serve the remainder of Faint’s term which runs through June 30th, 2003. (RAC)

**

INTERNATIONAL-AUSTRALIA: CSIRO MICROTURBINES

Australian hospitals, restaurants and schools could soon source clean, reliable energy from mini power generators that operate independent of the main grid. This as CSIRO has installed Australia's first commercial microturbine, at their North Ryde Laboratory, Sydney.

The size of a small refrigerator, the turbine produces 30 kilowatts of power, independent of the electricity grid. And it does this with reduced greenhouse and other gas emissions. Thirty kilowatts is enough to power a medium commercial building such as a restaurant.

Along with fuel cells, gas engines, storage technologies and some renewable technologies, microturbines can be used to generate power close to the end-user and provide major gains in reliability and power quality. Once the design can trickle down to the home user level and price range, it could offer hams a way of always having emergency power always at hand. (Q-News)

**

SHORTWAVE MONITORING : RADIO NORWAY CLOSES

The Board of Directors of the Norwegian Broadcasting Corporation has decided to stop its own programs by Radio Norway International. This is effective as of December 31st of 2001.

According to DF5SX and G3VGW, Radio Norway’s final show was hosted by veteran broadcaster Einar Lie on New Years Eve. Also, the 1200 kilowatt Medium Wave transmitter on 1314 kHz on Kvitsoy was supposed to cease operation by December the 31st as well.

The Norwegian Broadcasting Corporation will have to negotiate with transmitter providers Norkring and Radio Denmark to close down as well. The Norwegian Broadcasting Corporation and Norkring have a contract for running the transmissions that goes through December 31st, 2003. The agency also has a leasing agreement with Radio Denmark for the same period. (Media Network)

**

DX

In D-X, keep an ear open for King George Island in the South Shetland group. HFZ0POL is reported on all H-F bands, including the newer ones, using CW, SSB, RTTY and PSK31. QSL HF0POL via SQ5TA.

And the United Arab Emerates has been heard lately A61AJ. He has been QRV on 40 meters CW around 1400 UTC. Q-S-L A61AJ via N4QB. (Various DX sources)

**

THAT FINAL ITEM: RILEY SAYS THANKS

And finally as the year 2001 comes to an end, the FCC’s Chief Rules enforcer, Riley Hollingsworth has some words of praise for the ham radio community. He passed them along through his bi-weekly Enforcement Log at www.rainreport.com, and thanks to them, we have is words for you:

--
Hollingsworth: “I would like to point out Hap, that this is the end of the third year of Amateur Radio enforcement and I will honestly say that the overall level of compliance in the Amateur Radio Service is outstanding. The Amateur licensees do a great job and they do a great job of showing that the Amateur Radio Service is -- indeed -- the only fail-safe communications system in the world and we are very proud of them.”
--

And if I can take off my reporters hat for a moment and editorialize a bit, I guess I speak for many who truly appreciate what you have done to return the Amateur Radio bands to the law abiding members of the nations ham radio community. (ARNewsline(tm), RAIN)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, saying Happy 2002, God Bless America, and we thank you for listening."
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5527. FA: Moradco CM-3 CONELRAD Monitor Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 19:01:00 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3C2CBED9.6B3F1B4C@teleport.com>
Source record: 46321
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FA: Moradco CM-3 CONELRAD Monitor Receiver. Tube type (a real BA!),
covers the
AM radio band from 540 to about 1750 Kilocycles. with "CD" markings at
640 and 1240 Kc., and seems to work well. It has an alert function so
that if the station being monitored goes off the air, it sends an
audible tone. There is a fahnestock clip on the back of the receiver for
an external wire antenna, if needed. A piece of Cold War history - every
ham used to be required to monitor!

Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1314230546

5528. Hallicrafters S-22 parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 19:23:50 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3c2cc3d6_1@corp.newsgroups.com>
Source record: 46322
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hello all
I am working on a previously repaired S-22. I am looking for either the two trimmer pad assemblies, both of which are dual trimmer pads, or for at least the one which tunes bands 2 & 4. A very good alternative would be an original manufacturers part number so I could try to find some NOS. These trimmer pads are about 1-1/2" square, and mount to the chassis with one screw and nut. The values are 100 mmfd / 1080 mmfd for the one I need worst and 50 mmfd / 375 mmfd for the other one. I would also consider buying a scrap chassis or complete basket case receiver for parts. I also need the two chrome trim pieces for the sides of the case.
Thankyou

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5529. FS: GRC9 Militairy HF tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 19:37:05 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <GR3X7.58$5Y4.999@news.cpqcorp.net>
Source record: 46323

I have for sale a GRC-9 militairy HF tranceiver

The set was license build by T.R.T. France (don't worry, English language on the set). The cabinet, TX- and RX units are cosmetically and electricaly very nice and the set is in good working condition. The GRC9 comes with a photocopy of the Technical manual TM 11-263.

Pictures of the set can be send via Email if interested.

Price of the set is 100US$, shipping will be 40US$ extra when send via economy mail, 60US$ via standard mail (prefered) or 70US$ send via priority mail.

I'm located in the Netherlands,

Regards,

Nico PA3ESA

5530. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 19:49:35 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <j14X7.106502$Y6.10382117@news1.rdc1.ct.home.com>
Source record: 46324

"Bill & Suzie Whatley" <spud286@attbi.com> wrote in message
news:iOmW7.3221$7p6.42572@rwcrnsc51.ops.asp.att.net...
> The TS-830S is rated 180 watts with the pair of 6146 finals. The
> thermocouple readings show a normal temperature rise when running just
under
> 100 watt carrier on AM.
>
> I have had no problem running AM on the rig, I was just curious what the
> owners manual
> for the TS-830M had to say about tuning it up in that mode.
>
> Thanks and 73,
>
> WA5VRL
> Willis
>
>
>

5531. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 19:53:58 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <q54X7.106503$Y6.10382158@news1.rdc1.ct.home.com>
Source record: 46325

How does this "mod" allow the radio to generate FM?

Are generating AM in the SSB generator, and then using the amplifier as a linear?

Or, are they adding an external high level AM plate modulator to the set?

If they are generating the AM in the SSB modulator, and amplifying it in the PA in
a linear mode, the rig cannot put out 100 watts carrier unless it can also do the 4x PEP
that AM produces.

If they are running an external high level plate modulator, then the rig must be running
the modulated stage in Class C.

I'm rather leary of the 100 watt carrier claim, 25 watts seems much more reasonable.

Peter

"Bill & Suzie Whatley" <spud286@attbi.com> wrote in message
news:iOmW7.3221$7p6.42572@rwcrnsc51.ops.asp.att.net...
> The TS-830S is rated 180 watts with the pair of 6146 finals. The
> thermocouple readings show a normal temperature rise when running just under
> 100 watt carrier on AM.
>
> I have had no problem running AM on the rig, I was just curious what the
> owners manual
> for the TS-830M had to say about tuning it up in that mode.
>
> Thanks and 73,
>
> WA5VRL
> Willis
>
>
>

5532. Any Info? Hp 355C/D Style Electrically Operated Attenuators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 20:57:10 UTC
From: mnowlen@yahoo.com
Message-ID: <3c2cd817.98275642@news.reston1.va.home.com>
Source record: 46326
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

HEWLETT-PACKARD 355C and 355D Style Electrically operated Attenuators
50 ohm:

I have this interesting set of attenuators, obviously HP 355C and
355D 0-110db attenuators but instead of the normal rotary switches,
these are operated by 28 volt solenoids (!). They appear to be from
some sort of military equipment as they have the number FSN
5985-X44-0516 painted on them and have military style mountings and
connectors.

I was wondering if anybody recognized them and could tell me what sort
of equipment they were used or had any other information on them.

I have posted pictures at:
Please e-mail.

Thanks for reading,
Mike
WB4UKB
mnowlen@yahoo.com

5533. Re: Any Info? Hp 355C/D Style Electrically Operated Attenuators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 21:00:54 UTC
From: mnowlen@yahoo.com
Message-ID: <3c2cde26.99826873@news.reston1.va.home.com>
Source record: 46327
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

oops... The pictures are at:
http://www.members.home.net/mnowlen1/equipment/hp355remote.html

On Fri, 28 Dec 2001 20:57:10 GMT, mnowlen@yahoo.com (Mike Nowlen)
wrote:

>HEWLETT-PACKARD 355C and 355D Style Electrically operated Attenuators
>50 ohm:
>
>I have this interesting set of attenuators, obviously HP 355C and
>355D 0-110db attenuators but instead of the normal rotary switches,
>these are operated by 28 volt solenoids (!). They appear to be from
>some sort of military equipment as they have the number FSN
>5985-X44-0516 painted on them and have military style mountings and
>connectors.
>
>I was wondering if anybody recognized them and could tell me what sort
>of equipment they were used or had any other information on them.
>
>I have posted pictures at:
>Please e-mail.
>
>Thanks for reading,
>Mike
>WB4UKB
>mnowlen@yahoo.com

5534. Trance-Formation of America: Epilogue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 21:02:54 UTC
From: will@trance-formation.org
Message-ID: <4e187942.9b1f221c@trance-formation.org>
Source record: 46337
Cross-posted to: rec.sport.squash,rec.arts.tv.uk.misc,rec.games.diplomacy,rec.radio.amateur.boatanchors

The safety and serenity of Alaska provided an atmosphere conducive to deprogramming, despite the pandemonium that ensued. Mark Phillips was the first man who not only did not abuse us, but cared for our welfare and well being. His patient, gentle manner was therapeutic, while his propensity for handling weapons and apparent intellect kept us safe against all odds. Through his noble actions, Mark taught Kelly and me that the world of human interaction in which we had existed for so long was contrary to most human behavior. We learned that goodness does exist on this Earth, and that there were those in Washington, D.C. who refused to tolerate the mind-control atrocities they witnessed us and others enduring.

As my eyes opened and I woke up to reality, I became enraged. Enraged for the traumas inflicted on my daughter. Enraged for a lifetime of abuse at the hands of our country's so called "leaders". Enraged that the American public had no idea as to who and what was/is running their country. Mark helped me refocus my rage in a productive direction when he told me, "The best revenge is total recovery."

I began recovering at the rate of 18 hours a day through intensive therapy destined to restore my memory and, ultimately, my mind. I learned the ins and outs of my own mind and recovered my memories in a journal. The stack of journals grew as over a decade of White House/ Pentagon-level abuse flooded my mind and intruded on my thoughts. Pictures from my past flashed across my mind as neuron pathways opened in my brain. I was regaining access to my own mind and control over my future by recovering my memory of my past.

Best of all, I was falling deeply in love with Mark Phillips. Why wouldn't I fall in love? He rescued my daughter and me from certain demise, restored my free will, and was helping me recover in total safety, and was the polar opposite of my abusers. He treated me with love, respect, and thoughtful consideration . Equally as important, Mark proved to be an ideal father figure to Kelly. He provided here with unconditional love and deep understanding. Through him, Kelly caught a glimpse of how kind men could be--and how good life could be. I had long since ceased to know that such a man even existed.

The love factor in my recovery is considerable. Not only did Mark Phillips save my life, but now I had a reason to live it! The love we share kept me going at times--like when Kelly was institutionalized in 1989 for homicidal/suicidal behavior. The loving relationship that Mark shared with Kelly during our short year together as a family was sufficient to arm here with the strength to survive her ensuing ordeal

as a victim of the so-called mental health and criminal justice system.

Kelly, now 15, remains a political prisoner in the custody of the State of Tennessee where she is denied qualified therapy for the MK-Ultra Project Monarch Mind-Control abuses she endured. The state of Tennessee, under the politically powerful influence of Kelly's abusers, is in violation of numerous laws and basic civil rights in their determined efforts to keep Kelly from qualified therapy and the family she loves.

While many of those in positions to make a difference in Kelly's case operate on a "Need to Know" basis rather than deliberately conspire with the bad guys, a closer look into Kelly's case history should raise serious questions in their minds. Questions like; "What could a child have to do with the so called "National Security" of our country?" The Juvenile court judge presiding over Kelly's case closed the doors to the media and onlookers for "reasons of National Security" while gross and blatant violations of laws and rights ensued.

For over three long years, Kelly and I have been denied our right to an unbiased attorney while court-appointed advocates and so-called "guardians" join forces with attorneys paid off by me pedophile father. My own court-appointed attorney, who doubles for the Juvenile Court judge when he takes a day off, has yet to represent my interest. My interest is in Kelly's well being and future-- and if she will have a future at all.

While Kelly is still amnesic with regard to most of her past, she is deliberately denied therapeutical access to her past, due to who and what she will recall. I am denied access to Kelly for fear she would be triggered into remembering by my mere presence. As for my deliberately "triggering" Kelly to remember what she was supposed to forget, as her abusers fear, it has been my experience that recovery must come from the inside out. Not from outside input. I want no less for Kelly that the piece/peace of mind I have gained through qualified rehabilitation. Which raises the questions: Why has the Juvenile court prohibited us from saying the name "George Bush?" Why is the "Wizard of Oz" a taboo subject for Kelly while the State of Tennessee provides her with Stephen King horror novels? Why are Kelly and I forbidden by the court to say the words "President," "politics," New World Order", and "mind-control"?.

In an attempt by state employees to "normalize" our relationship, Kelly and I are forbidden to discuss the past, my immediate efforts to affect her dire and desperate situation, or future plans as a family.

Most appalling and unjust in Kelly's view is the State of Tennessee's refusal to allow her any contact whatsoever with Mark Phillips. While I am hindered from having private conversations with my daughter due to court ordered supervisions and censorship, Kelly is denied the right to even wave to Mark across the parking lot. Considering that, like me,

Mark has never been named as an abuser, declared unfit, or violated any court orders, the questions must be asked: "Why does the State of Tennessee go to such lengths to ban all communication between Kelly and the man who rescued her and taught her the meaning of unconditional love?"

Kelly has asked these questions for years to no avail. The State of Tennessee refuses to even acknowledge her request for"an unbiased attorney who will represent her interests instead of those of the state". Kelly's pleas for an attorney to represent her go no farther than the deaf ears of the assigned state social worker "managing" her case. This social worker is operating on a "Need to Know" basis that has no basis, and she "Needs to Know" that she, along with the State of Tennessee, will be held accountable in the event that Kelly hurts someone or herself.

Kelly's frustrations have mounted beyond her ability to cope. I applaud Kelly for her determined but weakened efforts to stay in control of her own mind despite being denied qualified rehabilitation for the devastating results of Project Monarch Mind-Control abuses. Kelly's daily attempts to accomplish the impossible by psychoLOGICALLY managing her psychiatric disorder is proportionate to her high intellect and willful determination. But it is not enough to fend off the Psychological Warfare that has been waged against her through CIA Damage Containment practices designed to keep her contained in amnesic silence. She needs help. She needs a collective voice.

Kelly can be helped through public outcry and through abolishment of the 1947 National Security Act (and 1984 Reagan Amendment to same) that has destroyed the true security of our once great nation. You can write the State of Tennessee demanding to know why Kelly is being denied her right to qualified rehabilitation.

Thank you. - Cathy O'Brien

Every submitted comment of encouragement will be greatly appreciated!

--
http://www.trance-formation.org/
http://www.trance-formation.com/

Trance-Formation of America:

Project Monarch (excerpt #1)
http://www.trance-formation.com/book_excerpts/monarch.htm
http://howardk.moonfall.com/msgid.cgi?ID=100925768100
http://groups.google.com/groups?selm=EC8F5BAE.8523C14B%40trance-formation.com&output=gplain
http://howardk.moonfall.com/msgid.cgi?STYPE=msgid&MSGI=%3CEC8F5BAE.8523C14B@trance-formation.com%3E

From Dorothy to Tinker-Belle (excerpt #2)
http://www.trance-formation.com/book_excerpts/dorothy.htm

http://howardk.moonfall.com/msgid.cgi?ID=100925953900
http://groups.google.com/groups?selm=11757353565781042415208 78%40news.clara.net&output=gplain
http://howardk.moonfall.com/msgid.cgi?STYPE=msgid&MSGI=%3C62371BB7.8BC522F0@news.clara.net%3E

The Most Dangerous Game (excerpt #3)
http://www.trance-formation.com/book_excerpts/game.htm
http://howardk.moonfall.com/msgid.cgi?ID=100930112200
http://groups.google.com/groups?selm=MPG.3f72db4fab9e%40166.82.1.9&output=gplain
http://howardk.moonfall.com/msgid.cgi?STYPE=msgid&MSGI=%3CMPG.3f72db4fab9e@166.82.1.9%3E

You Are What You Read (excerpt #4)
http://www.trance-formation.com/book_excerpts/read.htm
http://howardk.moonfall.com/msgid.cgi?ID=100933907900
http://groups.google.com/groups?selm=1ef3ad%245oz%241%40168.95.195.16&output=gplain
http://howardk.moonfall.com/msgid.cgi?STYPE=msgid&MSGI=%3C1ef3ad%245oz%241@168.95.195.16%3E

The Most Dangerous Game: Revisited (excerpt #5)
http://www.trance-formation.com/book_excerpts/regame.htm
http://howardk.moonfall.com/msgid.cgi?ID=100949997400
http://groups.google.com/groups?selm=e138c973.25b3142c%40trance-formation.org&output=gplain
http://howardk.moonfall.com/msgid.cgi?STYPE=msgid&MSGI=%3Ce138c973.25b3142c@trance-formation.org%3E

Clinton Coke Lines (excerpt #6)
http://www.trance-formation.com/book_excerpts/cokelines.htm
http://howardk.moonfall.com/msgid.cgi?ID=100950207100
http://groups.google.com/groups?selm=311e7c95.f10eeeaa%40trance-formation.org&output=gplain
http://howardk.moonfall.com/msgid.cgi?STYPE=msgid&MSGI=%3C311e7c95.f10eeeaa@trance-formation.org%3E
--

5535. FS: Collins KWM-2 Excellent/and accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 21:32:06 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <qx5X7.17792$al5.3211843721@newssvr21.news.prodigy.com>
Source record: 46328

For Sale:

Beautiful Collins KWM-2 Transceiver (no mods) all stock crystals in excellent condition both physically and electronically. In use now. Serial number 15,xxx Winged Emblem. Non-Smoker.
Reason for selling: Have KWM-2A also and decided to part with one of the rigs.
$800

Collins 312B-4 Round Emblem. Cosmetically Excellent although needs some minor work/adjustments to get power meter to correctly measure. Will only measure high power scale right now.
$275*

Collins PM-2 Power Supply for KWM-2. Works in very good condition. Not being used presently.
$250*

All for $1200 *(will separate if KWM-2 is sold alone)

73,
Jack

5536. Sick SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 21:36:08 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u2ppo3s5quqp87@corp.supernews.com>
Source record: 46329

My SX-101A decided to get more sick the other day.

Previously, USB would not work after the unit warmed up. Then, USB would not work at all. The other day, LSB decided to stop working every now and again.

Taking scope in hand, I think I tracked it down to V4, the 1650 Khz IF Amp. The output of this tube is the expected frequency (1650) (about 50 mV Peak to Peak). This is present ONLY on the two LSB positions, and NOT on either of the USB positions.

I can't figure out why this IF Amp would care about the USB/LSB selection! That's handled downstream.

The input to this amp looks to be a composite sine wave with an overall period of 5 Mhz. Since an input to the first mixer is from the 1st Conversion Oscillator (5 Mhz on 80M), I figure this is OK, but I can't be sure.

I've done the obvious like replace tubes etc. The Response switch was previous cleaned with Deoxit.....

Any comments?

Mark K3ZX

5537. Re: Any Info? Hp 355C/D Style Electrically Operated Attenuators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 21:46:53 UTC
From: artie <silli_artie@hotmail.com>
Message-ID: <2812200113465365 53%silli_artie@hotmail.com>
Source record: 46330
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Mike--

A search at www.agilent.com for 355C turned up a bunch of hits, most of
which looked good -- check it out, as service and operations manuals
are online for a lot of things, including some older equipment.

(Agilent is the name of the HP components/test/measurement business)

namaste-

In article <3c2cde26.99826873@news.reston1.va.home.com>, Mike Nowlen
<mnowlen@yahoo.com> wrote:

>oops... The pictures are at:
>http://www.members.home.net/mnowlen1/equipment/hp355remote.html
>
>On Fri, 28 Dec 2001 20:57:10 GMT, mnowlen@yahoo.com (Mike Nowlen)
>wrote:
>
>>HEWLETT-PACKARD 355C and 355D Style Electrically operated Attenuators
>>50 ohm:
>>
>>I have this interesting set of attenuators, obviously HP 355C and
>>355D 0-110db attenuators but instead of the normal rotary switches,
>>these are operated by 28 volt solenoids (!). They appear to be from
>>some sort of military equipment as they have the number FSN
>>5985-X44-0516 painted on them and have military style mountings and
>>connectors.
>>
>>I was wondering if anybody recognized them and could tell me what sort
>>of equipment they were used or had any other information on them.
>>
>>I have posted pictures at:
>>Please e-mail.
>>
>>Thanks for reading,
>>Mike
>>WB4UKB
>>mnowlen@yahoo.com

5538. Re: Sick SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 21:52:27 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2CE99B.F62D097C@coqui.net>
Source record: 46331

Mark Bell wrote:
>
> My SX-101A decided to get more sick the other day.
>
> Previously, USB would not work after the unit warmed up.
> Then, USB would not work at all. The other day, LSB
> decided to stop working every now and again.
>
> Taking scope in hand, I think I tracked it down to V4,
> the 1650 Khz IF Amp. The output of this tube is
> the expected frequency (1650) (about 50 mV Peak to
> Peak). This is present ONLY on the two LSB positions,
> and NOT on either of the USB positions.
>
> I can't figure out why this IF Amp would care about the
> USB/LSB selection! That's handled downstream.
>
> The input to this amp looks to be a composite sine
> wave with an overall period of 5 Mhz. Since an input
> to the first mixer is from the 1st Conversion Oscillator
> (5 Mhz on 80M), I figure this is OK, but I can't be sure.
>
> I've done the obvious like replace tubes etc. The Response
> switch was previous cleaned with Deoxit.....
>
> Any comments?
>
> Mark K3ZX

Does it behave the same way with the AVC off?
That set is of the vintage to where you have to worry about the
intermittent sandwich micas inside the IF cans, assuming thats what it
uses. A recent S-107 project of mine required replacing ALL of them.
-Bill

5539. FA Kenwood Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 22:13:03 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <de6X7.310089$er5.6197189@e3500-atl2.usenetserver.com>
Source record: 46332

See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1314220308

Thanks for looking.

5540. Re: Sick SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 22:34:12 UTC
From: Doug <doug@ycsi.net>
Message-ID: <a0is14jfl0@63.90.193.140>
Source record: 46333

Mark....sounds like the USB crystal for the product detector could be
getting weak. Or, a change in circuit constants would make it hard to
keep in oscillation. Look at the output of BFO osc with your scope
on both sidebands. I'd offer that you might see a big change between
LSB and USB.

Good luck

Doug, K7YD

Mark Bell wrote:

> My SX-101A decided to get more sick the other day.
>
> Previously, USB would not work after the unit warmed up.
> Then, USB would not work at all. The other day, LSB
> decided to stop working every now and again.
>
> Taking scope in hand, I think I tracked it down to V4,
> the 1650 Khz IF Amp. The output of this tube is
> the expected frequency (1650) (about 50 mV Peak to
> Peak). This is present ONLY on the two LSB positions,
> and NOT on either of the USB positions.
>
> I can't figure out why this IF Amp would care about the
> USB/LSB selection! That's handled downstream.
>
> The input to this amp looks to be a composite sine
> wave with an overall period of 5 Mhz. Since an input
> to the first mixer is from the 1st Conversion Oscillator
> (5 Mhz on 80M), I figure this is OK, but I can't be sure.
>
> I've done the obvious like replace tubes etc. The Response
> switch was previous cleaned with Deoxit.....
>
> Any comments?
>
> Mark K3ZX

5541. D-104 on Viking II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 22:37:17 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <a0is54$s2g$1@slb2.atl.mindspring.net>
Source record: 46334

What is the proper way to wire D-104 mic to a Viking II? PTT modification has not been done.

Thanks!

Cal Barton
N5RNL
n5rnl@arrl.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.307 / Virus Database: 168 - Release Date: 12/11/01

5542. Re: Icom Wanted, Please read!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 23:06:52 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3C2CFAE4.44CEDBE@tampabay.rr.com>
Source record: 46335
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

hey neil
rather than getting and spending the big bucks for the civ-17
check out .www.hosenose.com they make one that is only $48 and it works
as well as the one from icom
i a, currently using the one from hosenose and it works really well with
my 706 MrkII

Neil wrote:

> Hi all. I'm looking for the following Icom stuff:
>
> SM-20 Microphone, must be like new, non smoker.
> CT-17 CI-V Interface
> Filters for 746/706/756, what have you?
> Extension cable for 706 front panel
>
> Please email K1VY@arrl.net
> or call Neil at (603) 465-2788, toll free (800) 962-2949
>
> Thanks!

5543. Re: Sick SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 23:31:31 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u2q0gcou0f4k53@corp.supernews.com>
Source record: 46336

Yes, I tried that. There is no difference.

Mark K3ZX

"Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
message news:3C2CE99B.F62D097C@coqui.net...

> Does it behave the same way with the AVC off?
> That set is of the vintage to where you have to worry about the
> intermittent sandwich micas inside the IF cans, assuming thats what it
> uses. A recent S-107 project of mine required replacing ALL of them.
> -Bill
>

5544. Re: Need Heathkit HW-100 help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 23:53:56 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <oC7X7.58$ym.25@nwrddc01.gnilink.net>
Source record: 46338

From what I remember a Zener diode go's tits up, It Sets the bias on the
12AX or T7 relay driver cathode
The wrong relay with a higher coil impedance will do it to

Wait till you hear the VFO drift and harsh receive audio.
Run a dedicated shielded cable under the crossmember from the volume control
to the product detector to loose low the hum, all the HW-100, 101 and
SB-100, 101, 102 have this audio problem
(all the same basic chassis)
I still have my old manual someplace, those HW series VFO's were dreadful.

Joe

Frank Krozel wrote in message ...
>Hi all:
>I just bought an old HW-100 and would like to get it up and running...
>There were two QSTs that refer to a PTT relay hangup (I have this) but
the
>years are not listed.
>In any event, when the radio is turned on, about 80% of the time the PTT
>relay lock up and the radio goes into transmit.
>Does anyone know what the past QST's referred to, reference a mod to stop
>this.
>I would normally assume the tube is conducting, but the references to the
>QST seem to indicate there is a mod to cure this.
>Frank KG9H
>
>
>--
>Frank Krozel
>TEL: 630-924-1600
>FAX: 630-924-1668
>MOBILE: 630-890-5421 (24/7)
>TEL: 630-653-9090 Home
>Electronic Instrument Associates-Central, Inc.
>Serving the Midwest with Electrical Engineers Since 1971
>Website: http://www.electronicinstrument.com
>123 East Lake St.
>Suite 300
>Bloomingdale, IL 60108
>
>

5545. Re: Icom Wanted, Please read!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-28 23:55:47 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <6l1q2u0lurgjjktnrsm1o6essinp81crqj@4ax.com>
Source record: 46339
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Yep, that's a good idea. The funny part is (now that I checked) I
already own one of the Hosenose interfaces, with a Kenwood connector
on it. Prob'ly easy to adapt to Icom...

Thanks!
Neil

P.S. Still lookin' for the other stuff...

On Fri, 28 Dec 2001 23:06:52 GMT, Dennis Kaylor
<k4oxg@tampabay.rr.com> wrote:

>hey neil
>rather than getting and spending the big bucks for the civ-17
>check out .www.hosenose.com they make one that is only $48 and it works
>as well as the one from icom
>i a, currently using the one from hosenose and it works really well with
>my 706 MrkII
>
>Neil wrote:
>
>> Hi all. I'm looking for the following Icom stuff:
>>
>> SM-20 Microphone, must be like new, non smoker.
>> CT-17 CI-V Interface
>> Filters for 746/706/756, what have you?
>> Extension cable for 706 front panel
>>
>> Please email K1VY@arrl.net
>> or call Neil at (603) 465-2788, toll free (800) 962-2949
>>
>> Thanks!

5546. Sick SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 00:31:41 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <u2q416e1ackhfc@corp.supernews.com>
Source record: 46340

OK, I got a lot of responses ! Thanks!

Just about eveyone said the check v5 and v12 and the two
crystals. I had already performed the checks on the tubes.
I cleaned the crystal leads a while back (as I did the Response
switch) etc, but I'll wiggle the crystals again.

Can someone explain to me the absence of a signal in USB
at the INPUT to V5? I assume it's supposed to be there,
that's why I looking there and back, and not at v5 and v12!

If it were there for both LSB and USB, and the USB signal
was missing at the output of T4, that'd point directly to v5 and V12!

73 Mark K3ZX

5547. Re: Icom Wanted, Please read!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 01:59:10 UTC
From: wf3h@ptd.net
Message-ID: <3c2d2315.179819534@news.ptdprolog.net>
Source record: 46341
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Fri, 28 Dec 2001 23:06:52 GMT, Dennis Kaylor
<k4oxg@tampabay.rr.com> wrote:

>hey neil
>rather than getting and spending the big bucks for the civ-17
>check out .www.hosenose.com they make one that is only $48 and it works
>as well as the one from icom
>i a, currently using the one from hosenose and it works really well with
>my 706 MrkII
>
>Neil wrote:
>

i agree...i had the civ interface and it was destroyed by lightening.
bought the hosenose interface and it works great...for 1/2 the
price...

"This difference between liberalism and conservatism
must not be obscured by the fact that in the United
States it is still possible to defend individual
liberty by defending long-established institutions.
To the liberal they are valuable not mainly because
they are long established or because they are
American but because they correspond to the
ideals which he cherishes."

F. A. Hayek in "Why I am not a Conservative"

5548. Shack cleaning !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 02:39:01 UTC
From: "M. Kassay" <michael.kassay@sympatico.ca>
Message-ID: <3C2D2CC5.F247FF9E@sympatico.ca>
Source record: 46342

For Sale...

Heathkit 1977 winter catalog $15 US shipped

Heathkit 1969 25th year catalog $15 US shipped

The following Heathkit manuals ARE ORIGINALS !

HD-1234 coax switch manual $8 US shipped

PSA-9 power supply manual $9 US shipped

VP-1-12 power supply manual $8 US shipped

TCR-1 clock radio manual $8 US shipped

HW-2036A 2m rig manual $12 US shipped

HW-9 hf qrp rig manual $15 US shipped

SB-303 hf receiver manual $15 US shipped

IN-12 resistance sub box manual $8 US shipped

SA-5010 micro keyer manual $11 US shipped

ID-1390 wx stn manual $11 US shipped

HA-10 linear manual $13 US shipped

GD-1701 flood alarm manual $8 US shipped

ID-1290 wx stn manual $12 US shipped

HP-13 power supply manual $10 US shipped

HP-23 power supply manual $10 US shipped

HD-1426 field strength meter manual $9 US shipped

MM-1 VOM manual $9 US shipped

IO-12 scope manual $9 US shipped

SB-104 hf rig assembly manual $15 US shipped

SB-104 operation manual $15 US shipped

HW-12 hf ssb transceiver manual $9 US shipped

HM-9 qrp wattmeter manual $11 US shipped

IM-17 voltmeter manual $10 US shipped

GR-64 rx condensed manual $9 US shipped

GC-1005 clock manual $10 US shipped

Allied AX-190 receiver manual $15 US shipped

Realistic SX-190 receiver manual $15 US shipped

Other stuff for Sale...

Heath SB-100 front panel $15 US

Heath SB-630 stn console $65 US

Heath Isolation transformer IT-1 $25 US

Heath SB-300 receiver $99 US

Johnson Viking phone patch $25 US

For further info, pls send me an Email.
--
73 Mike
VE3MKX / VA3HKT

Happy New Year !

5549. For Sale: Audio Limiter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 03:37:33 UTC
From: radiofun <radiofun@charter.net>
Message-ID: <u2qeqfdn7slrb1@corp.supernews.com>
Source record: 46343

Nice...Dorrough, Discriminate Audio processor, AGC, Peak Limiter, Model 310.
$150. Email for photo. Ask about other stuff for sale too.
radiofun@charter.net
Web Site: www.polkcounty.org/radiofun

5550. FS: NOS Vibrators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 03:58:27 UTC
From: sebring38 <sebring38@home.com>
Message-ID: <3C2D3E81.99D715AC@home.com>
Source record: 46244

```
6 and 12 volt negative ground vibrators. New! $19.95 plus $4.50
priority shipping. Email to: sebring38@home.com
or, look at http://members.home.com/sebring38/vibrators.htm
```

5551. National NCX-5 mk II parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 04:33:45 UTC
From: kc0atc@qsl.net
Message-ID: <a444e1b1.0112282033.3fcd867f@posting.google.com>
Source record: 46245

I am working on repairing a National NCX-5 Mk II transceiver.
I could use some of the knobs, particularly the audio gain control.
I definitely need a crystal for one of the carrier oscillators. The crystal
I have is labeled 6.020280. If anyone has these parts, please contact me.

kc0atc at qsl dot net

5552. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 05:50:09 UTC
From: r@nike3.com
Message-ID: <7c704fc3.0112282150.4f2bc8d1@posting.google.com>
Source record: 46246
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Here are my feedback rules for your consideration, folks:

1. Never threaten to neg someone, but let them know that you WILL leave appropriate feedback for the transaction. That is not a threat, it is an affirmation that you use the feedback system as intended.

2. Read the feedbacks of buyers & sellers you may become involved with, read between the lines, read the response (if any) to any negative comments. If neg'ing is such a retaliatory thing, then nearly 50% of the negs must be unfounded. It is not impossible to figure out the difference between "This guy is a JERK! DO NOT BUY FROM", and, "Item was not as described, seller would not reply to emails." Trust your ability to judge people by their comments.

3. No negs doesn't mean someone is a good ebayer - it may well mean that the dissatisfied customers (even with legit gripes) were afraid to post a neg lest they get neg'd back. To say 'I only buy from people with no negs' and then to say 'I never leave negs because of possible retaliation' makes NO sense.

4. Never leave a positive feedback on a sale until the buyer has the item and is happy with it - and preferably has already left you a positive. Leaving a positive before the transaction has proved satisfactory to both sides, makes it impossible to go back and leave the deserved neutral or negative if the other party starts to pull something unfair or an item you buy is not as expected. You might sell something very nice and the buyer might make up a problem and want a credit or refund - if you have already left a positive, you're wide open to receive a negative and yet you've already posted nice comments about the jerk!

5. Feedback can only be left 90 days following an auction. If you want to neg someone, wait 89 or 90 days. The other person will not likely see the neg in time to respond or retaliate as the time window will be past. And won't they be surprised when they DO see it... there is an old proverb, "Revenge is best when served cold."

Russ

William Sommerwerck <williams@nwlink.com> wrote in message news:<3C288D37.5EA2C3B2@nwlink.com>...
> Agreed. 2% is the dividing line. I've learned through bad experience to read
> the feedback before bidding on expensive items.
>
> Pay close attention to the _kinds_ of complaints. If the recipient of the bad

> feedback makes lame excuses, or sounds arrogant or supercilious, beware.
>
>
> David Stinson wrote:
>
> > It's been my experiance that negative eBbay feedback totaling more then about
> > 2% of total feedback postings mean you're
> > likely to have at least some level of transaction difficulty with an
> > individual. One or two percent seems to be the "couldn't please
> > them if you hung 'em with a new rope" bunch, or the "loonies."

5553. Need 60k 50w wire wound

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 07:27:34 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <GfeX7.45277$Xb7.338208@news1.wwck1.ri.home.com>
Source record: 46247

Hi all, I need a 60K ohm 50 watt resistor that I can put 3 taps on for the bias supply on a B & W 5100. If you have one you'd like to sell please let me know. Thanks & 73 de Jeff WA1VQY@HOME.COM

5554. Re: Any Info? Hp 355C/D Style Electrically Operated Attenuators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 09:40:43 UTC
From: Lew Coppes <lcoppes@fastucson.net>
Message-ID: <3C2D8F9B.397D9CC@fastucson.net>
Source record: 46248
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Mike,

HP made a series of 355C/D/E/F Manual and Programmable Step Attenuators. The HP 355C/E provide 0 to 12 dB in 1-dB steps and the HP 355D/F provide 0 to 120 dB in 10-dB steps. For the HP 355E and 355F models, attenuation programming is done through a 7-pin connector.

The specs (from the '87 HP Catalog) are:

HP 355C/D: dc to 1 Ghz; SWR Max (50 ohm nominal): dc-0.25 GHz, 1.2; dc-0.5 GHz, 1.3, dc-1.0 GHz, 1.5.
Insertion Loss (0 dB setting) 0.11 dB + 1.39 dB/GHz
Power Rating: 0.5 W avg, 350 W peak
Solenoid Voltage/Speed/Power: 15-18 V; <65 ms; 3.0 W

Hope this helps.

Lew

Mike Nowlen wrote:

> oops... The pictures are at:
> http://www.members.home.net/mnowlen1/equipment/hp355remote.html
>
> On Fri, 28 Dec 2001 20:57:10 GMT, mnowlen@yahoo.com (Mike Nowlen)
> wrote:
>
> >HEWLETT-PACKARD 355C and 355D Style Electrically operated Attenuators
> >50 ohm:
> >
> >I have this interesting set of attenuators, obviously HP 355C and
> >355D 0-110db attenuators but instead of the normal rotary switches,
> >these are operated by 28 volt solenoids (!). They appear to be from
> >some sort of military equipment as they have the number FSN
> >5985-X44-0516 painted on them and have military style mountings and
> >connectors.
> >
> >I was wondering if anybody recognized them and could tell me what sort
> >of equipment they were used or had any other information on them.
> >
> >I have posted pictures at:
> >Please e-mail.
> >
> >Thanks for reading,
> >Mike

> >WB4UKB
> >mnowlen@yahoo.com

--
Lew Coppes Tucson, AZ 85749
Phone: 520-749-8471 Fax: 520-760-7780
lcoppes@fastucson.net
http://www.thetestequipmentstore.com

5555. Re: Negative Ebay Feedback-

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 14:03:31 UTC
From: k9uwaNOSPAM@arrl.net
Message-ID: <a0kifj$60r@dispatch.concentric.net>
Source record: 46249
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <7c704fc3.0112282150.4f2bc8d1@posting.google.com>, r@nike3.com says...
>
>5. Feedback can only be left 90 days following an auction. If you want
>to neg someone, wait 89 or 90 days. The other person will not likely
>see the neg in time to respond or retaliate as the time window will be
>past. And won't they be surprised when they DO see it... there is an
>old proverb, "Revenge is best when served cold."
>
>Russ

Hi Russ I particularily like this last one.....hadn't thought about it before!
John k9uwa
ps.....my rating so far is 304 / 0 / 0 but one of these days will get a "Loonie Tunes"

5556. wanted.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 14:15:04 UTC
From: JEAN ROUSSEL <POPLA@free.fr>
Message-ID: <3c2dd029$0$200$626a54ce@news.free.fr>
Source record: 46250

Iwant to buy BC342-WS18-WS19.ONLY in fine condition of aspect and
fonctionnal.Many thanks,EMAIL popla@free.fr

5557. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 16:19:21 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <d2mX7.15301$7p6.194292@rwcrnsc51.ops.asp.att.net>
Source record: 46252

There is no FM on the TS-830. I think that was just a typing error though. In AM mode the 90 watts I am running is the plate INPUT power, not output (900 Vdc x 100 mA). The actual carrier output to the 50 ohm load is significantly less due to efficiency.

The rig is low level modulated and then heterodyned to the correct frequency. As read on a Bird wattmeter, the total output power (AM DSB) to the load will approach 125 watts with 100% modulation. Attempting to exceed that level will cause the ALC to reduce the drive to the finals and there will be a visible drop in the plate current on the front panel meter as well as audible distortion of the received signal.

I think the new solid state rigs are rated on output but the old tube stuff was spec'd on input power. This does cause some confusion when comparing equipment.

73
WA5VRL
Willis

5558. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 16:24:37 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2DEE45.1A0414EB@coqui.net>
Source record: 46251

Bill & Suzie Whatley wrote:
>
> There is no FM on the TS-830. I think that was just a typing error though.
> In AM mode the 90 watts I am running is the plate INPUT power, not output
> (900 Vdc x 100 mA). The actual carrier output to the 50 ohm load is
> significantly less due to efficiency.

I found a website that has specs for the M and they do indeed rate it at
80 watts input on AM

http://www.qsl.net/sm7vhs/radio/kenwood/ts830/specs.htm

5559. WTB: Gould K450-148 logic analyzer manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 16:49:04 UTC
From: rehorstmark@netscape.net
Message-ID: <3c2df265.5953120@news.earthlink.net>
Source record: 46253

Original or copy, it doesn't matter.
What's your price?

Thanks.

Mark Rehorst

5560. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 16:52:06 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <WwmX7.10616$NE5.73775@rwcrnsc53>
Source record: 46254

Thanks....

That answers part of the question I had about the proper setting for AM on
this rig.
My guess of 90 watts was close...

73
WA5VRL
Willis

5561. Working with REAL boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 17:13:14 UTC
From: David Schronce <dschronce@ec.rr.com>
Message-ID: <3C2DFBC7.9050600@ec.rr.com>
Source record: 46256

I've found a challenging project while I'm "between assignments" (that's computer geek speak for unemployed). I'm joining members of the Azalea Coast Amateur Radio Club (AC4RC) in refurbishing the radios and antennas aboard the Battleship North Carolina - http://www.battleshipnc.com/page1.htm - where she sits at anchor here in Wilmington NC. So far they have the CW transmitter working and work progresses SLOWLY on the AM transmitter.

Here's a story about the work done so far. http://www.ac4rc.org/battleship_radios/battleship_radio_project.htm Be sure to click the PHOTOS link to get a look at the immensity of the project.

If you're ever visiting the NC Coast the battleship is a great attraction, and the radios will soon bring back the voice of the "Showboat"

---dave--- KG4QQR

5562. F.S.Johnson Invader 200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 17:37:51 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <u2rvvfhqo0se89@corp.supernews.com>
Source record: 46255

Johnson Invader 200 transmitter circa 1962 in nice condition..E mail for details and picture...

5563. WTB: SX-23 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 18:12:40 UTC
From: Mike Schultz <mls2002@NOSPAMworldnet.att.net>
Message-ID: <sInX7.245430$3d2.12087361@bgtnsc06-news.ops.worldnet.att.net>
Source record: 46257

I am seeking two identical knobs (bandswitch and selectivity) for my Hallicrafters SX-23. Will buy or trade parts from a junker SX-23. See pic at:

http://home.att.net/~mls2002/sx23knob.jpg

Mike Schultz

5564. Collins filter in Millen can....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 19:06:43 UTC
From: Tom Boyd <btse1@attbi.com>
Message-ID: <7voX7.12171$kK1.88665@rwcrnsc52>
Source record: 46258

I found a Collins filter mounted inside what looks like an oversize i.f. transformer can, stamped Millen 80005. Data on the Collins label says

Type F 465 K 25
Ser 34 2412 9
P/N 082 0006 526

Information I have so far indicates it's a filter for a 465 kHz i.f. and has a 2.5 kHz bandpass at 3 or 6 db down. It's clearly for old tube gear -- note the grid cap on one of the leads.

Did Millen install Collins filters in an application like this? Anyone know what this might be from? Could it even have been brewed up by a very competent home constructor, i.e., installing the filter in a Millen can that happened to be of a convenient size?

TIA for any info,
Tom

5565. Wanted: copy of old Thordarson transmitter guide

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 19:08:58 UTC
From: Tom Boyd <btse1@attbi.com>
Message-ID: <exoX7.12178$kK1.88851@rwcrnsc52>
Source record: 46259

Looking for a copy of a Thordarson publication called the Transmitter Guide.
Date is probably 1934, possibly 1935. Happy to pay reasonable sum for a
photocopy. Or perhaps someone has other suggestions as to where to look for
a copy.
TIA,
Tom

5566. Re: Collins filter in Millen can....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 19:14:05 UTC
From: Tom Boyd <btse1@attbi.com>
Message-ID: <1CoX7.15659$7p6.197741@rwcrnsc51.ops.asp.att.net>
Source record: 46260

Two pix of this thing can be seen at:
http://www.geocities.com/btse1/collins1.jpg and
http://www.geocities.com/btse1/collins2.jpg

5567. Re: Collins filter in Millen can....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 19:21:23 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2E17B3.9BAFC04F@coqui.net>
Source record: 46261

Tom Boyd wrote:
>
> I found a Collins filter mounted inside what looks like an oversize i.f.
> transformer can, stamped Millen 80005. Data on the Collins label says
>
> Type F 465 K 25
> Ser 34 2412 9
> P/N 082 0006 526
>
> Information I have so far indicates it's a filter for a 465 kHz i.f. and has
> a 2.5 kHz bandpass at 3 or 6 db down. It's clearly for old tube gear -- note
> the grid cap on one of the leads.
>
> Did Millen install Collins filters in an application like this? Anyone know
> what this might be from? Could it even have been brewed up by a very
> competent home constructor, i.e., installing the filter in a Millen can that
> happened to be of a convenient size?
>
> TIA for any info,
> Tom

I remember Millen or maybe it was Miller selling filters back in the
50s/60s. I think you'll see them in some of the ARRL prjects. Didn't
know they used the Collins inside, tho.
-Bill

5568. Hammarlund SP-600 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 20:10:17 UTC
From: cdenker <cdenker@rochester.rr.com>
Message-ID: <Xns91869A797DECFcdenkerrochesterrrco@24.24.0.6>
Source record: 46262

Are all the Hammarlund SP-600-JX-17's diversity receivers?
The one I'm looking at (S/N 16959) has several red knobs, is rack-mounted,
and has an antenna input coming out the open top.

Is it safe to just power it up and see what it does? It's been attic'd for
15 years. I know I'll need high-impedance phones or speaker to test it.

What's it worth in unknown operating condition? It's in "fair" condition
cosmetically, mostly just dusty.

5569. Help: unknown valve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 21:27:54 UTC
From: arnoldg@c2i.net
Message-ID: <3c2e359b.13249100@news1.c2i.net>
Source record: 46263
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hil,

A box of totally unknown valves was found when we were counting valves
and other components in these last days of 2001.
It is a 7-pin miniature type, like 6C4 and others, and it is made by
the Swedish factory LM Ericsson. It is RZC 1021 and I would guess that
it is some kind of a trigger or maybe a voltage stabilizer. It has
only two vertical metalplates inside the bulb. No ordinary cathode or
grid.
Can anyone help?

Best regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

5570. DRAKE TWINS PLUS ACC. NICE fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 21:29:56 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C2E35D4.63382A2E@charter.net>
Source record: 46264

DRAKE TWINS PLUS ACC. NICE

Hi, I have a nice set of drake twins. T4XB transmitter, R4A Receiver.
Have replaced the output and driver tubes in transmitter. Both units
have been algined by KG4H. Also have power supply for transmitter
new caps etc. in it, been rebuilt. Both units have had the blue filters
replaced on the vfo's and meters. the T4XB is orginal piant,
copper is nice.Face is really nice. The R4A has been repainted the
faceplate does show some paint fade no scrathes or letters rubbed off,
copper need some cleaning. Have made up proper jumper cables
RG-174u,
not the cheap phono cabes. Also included is a Brand new Shure 450 Hi
Impedence desk mic. The R4A has the following extra crystals
12.5,13.0,29.1,36.6,37.6,38.1,39.1 in addition to the factory stock
10-80.
The T4XB has the following extra crystal 37.6 in addition to factory
stock 10-80. Full output on all bands since new tubes were put in the
transmitter. These units work really well together. All knobs are in
good shape feet also doubled up to give rise on front. These units are
ready to go on the air been using them nightly. work perfect. Been
out of work for a bit so need to sell some excess gear. asking 500.00 +
shipping.
OBO You won't be disapointed. will not separate sold as package deal
only.

5571. Re: Hammarlund SP-600 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 21:33:54 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <u2sdm5g4727v27@corp.supernews.com>
Source record: 46265

bring it up slow with a variac and you might get a good surprise..
if you hit it with 115 volts right off some of the electrolytics might not
make it..
i've had a couple and they're ok for their age..
good luck..
"cdenker" <cdenker@rochester.rr.com> wrote in message
news:Xns91869A797DECFcdenkerrochesterrrco@24.24.0.6...
> Are all the Hammarlund SP-600-JX-17's diversity receivers?
> The one I'm looking at (S/N 16959) has several red knobs, is rack-mounted,
> and has an antenna input coming out the open top.
>
> Is it safe to just power it up and see what it does? It's been attic'd for
> 15 years. I know I'll need high-impedance phones or speaker to test it.
>
> What's it worth in unknown operating condition? It's in "fair" condition
> cosmetically, mostly just dusty.

5572. Re: DRAKE TWINS PLUS ACC. NICE fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 22:21:28 UTC
From: ni4l <ni4l@charter.net>
Message-ID: <3C2E41E8.81D4B85E@charter.net>
Source record: 46266

here is a pic of the radios
http://www.qrz.com/attach/1-117999-MVC-014F.JPG

ni4l wrote:

> DRAKE TWINS PLUS ACC. NICE
>
> Hi, I have a nice set of drake twins. T4XB transmitter, R4A Receiver.
> Have replaced the output and driver tubes in transmitter. Both units
> have been algined by KG4H. Also have power supply for transmitter
> new caps etc. in it, been rebuilt. Both units have had the blue filters
> replaced on the vfo's and meters. the T4XB is orginal piant,
> copper is nice.Face is really nice. The R4A has been repainted the
> faceplate does show some paint fade no scrathes or letters rubbed off,
> copper need some cleaning. Have made up proper jumper cables
> RG-174u,
> not the cheap phono cabes. Also included is a Brand new Shure 450 Hi
> Impedence desk mic. The R4A has the following extra crystals
> 12.5,13.0,29.1,36.6,37.6,38.1,39.1 in addition to the factory stock
> 10-80.
> The T4XB has the following extra crystal 37.6 in addition to factory
> stock 10-80. Full output on all bands since new tubes were put in the
> transmitter. These units work really well together. All knobs are in
> good shape feet also doubled up to give rise on front. These units are
> ready to go on the air been using them nightly. work perfect. Been
> out of work for a bit so need to sell some excess gear. asking 500.00 +
> shipping.
> OBO You won't be disapointed. will not separate sold as package deal
> only.

5573. HQ-140 S-meter question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 22:47:01 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2E47E5.D57696CD@coqui.net>
Source record: 46267

Can somebody supply me with a good digital photo of the HQ-140 s-meter
so I can do up a replacement face in PhotoShop?
TIA,
Bill WX4A
exray@sparkbench.com

5574. S-Meter question revised

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-29 23:13:05 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2E4E01.C405B96A@coqui.net>
Source record: 46268

Can somebody supply me with a good digital photo of a Hammarlund
s-meter, like the square one used on the 145-170-180 for example. Its
in a 140 but may not be original.
I want to do up a replacement face in PhotoShop.
TIA,
Bill WX4A
exray@sparkbench.com

5575. FA Atlas Digital Display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 00:00:42 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <EZsX7.318193$er5.6616319@e3500-atl2.usenetserver.com>
Source record: 46269

See it at

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1314577153

5576. Re: S-Meter question revised

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 04:03:06 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <_lwX7.44662$5W5.17431798@typhoon.ne.mediaone.net>
Source record: 46270

Bill:
If I can get it out of the receiver, is the s-meter from the HQ-150 good
enough? It has the orange background.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
message news:3C2E4E01.C405B96A@coqui.net...
> Can somebody supply me with a good digital photo of a Hammarlund
> s-meter, like the square one used on the 145-170-180 for example. Its
> in a 140 but may not be original.
> I want to do up a replacement face in PhotoShop.
> TIA,
> Bill WX4A
> exray@sparkbench.com
>

5577. Re: S-Meter question THANKS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 04:20:15 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2E95FF.CC8E4CFD@coqui.net>
Source record: 46271

Thats OK Brian...the ham community has been very helpful and I now have
what I need. Thanks to everybody.
-Bill

Brian Denley wrote:
>
> Bill:
> If I can get it out of the receiver, is the s-meter from the HQ-150 good
> enough? It has the orange background.
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
> "Your Friend Bill" <"Remove The NO In The Reply Address"@coqui.net> wrote in
> message news:3C2E4E01.C405B96A@coqui.net...
> > Can somebody supply me with a good digital photo of a Hammarlund
> > s-meter, like the square one used on the 145-170-180 for example. Its
> > in a 140 but may not be original.
> > I want to do up a replacement face in PhotoShop.
> > TIA,
> > Bill WX4A
> > exray@sparkbench.com
> >

5578. Wanted: Nice working WHITE tube table radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 06:33:09 UTC
From: Dave in Tacoma <DavidEEllison@hotmail.com>
Message-ID: <oxyX7.1301$Yh6.522815@news.uswest.net>
Source record: 46272
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Hello all,

Does anyone have a NICE LOOKING WHITE tube-type
table radio they would like to sell?

Any brand ok, and AM-only is perfect. But needs to work
well, and be original and WHITE. Plastic case is fine.
Mayb an old Zenith with the round dial? My dad had one
when I was a kid. But anything decent should do nicely.
Collector models and condition is not important, as long
as it works and looks decent enough for a kitchen radio!

I just redid my kitchen 'retro' 50's and I want a good
table radio for the counter.

Email price, condition, and all that.

Dave in Tacoma

5579. Re: Help: unknown valve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 12:10:38 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3C2F043E.97E93F4B@erols.com>
Source record: 46273
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"DEMOSTENES A. Goksï¿½yr" wrote:

> Hil,
>
> A box of totally unknown valves was found when we were counting valves
> and other components in these last days of 2001.
> It is a 7-pin miniature type, like 6C4 and others, and it is made by
> the Swedish factory LM Ericsson. It is RZC 1021 and I would guess that
> it is some kind of a trigger or maybe a voltage stabilizer. It has
> only two vertical metalplates inside the bulb. No ordinary cathode or
> grid.
> Can anyone help?
>
> Best regards,
>
> Arnold Goksï¿½yr
>
> DEMOSTENES - N6899 Balestrand, Norway
> Tlf. +47 5769 1340 Fax +47 5769 1267
> http://www.demostenes.no
>
> Thousands of different valves in stock as well as
> sockets,transformers,books,caps,resistors and
> other components. Web site is updated every week.
> You can order on-line.

In MIL HDBK 213A, the 1021 is said to be a Geiger-Mueller counter tube
(for radiation counters.). Maybe this is your tube??

5580. H. T. PS problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 13:47:04 UTC
From: pg jonson <pegge.j@deletetelia.com>
Message-ID: <sVEX7.178$n4.53943@newsc.telia.net>
Source record: 46276

Hello group
The high tension powersupply for my old Hallicrfter tx needs new filter capacitors, several different,
all 400-450 V, 8 , 16 myF , the ones I can buy today are much smaller, say 70 % length and dia.
As there always is some leakage and thus power that needs dissipation are they so much better
leakage -wise e.t.c that I can use them same voltage es myF, or should parallell them?
Do U have any experiences?
tnx in advance and seasons greetings/ per
/sm7aha

5581. Re: H. T. PS problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 14:22:47 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2F2337.F25C2966@coqui.net>
Source record: 46277

pg jonson wrote:
>
> Hello group
> The high tension powersupply for my old Hallicrfter tx needs new filter
> capacitors, several different,
> all 400-450 V, 8 , 16 myF , the ones I can buy today are much smaller, say
> 70 % length and dia.
> As there always is some leakage and thus power that needs dissipation are
> they so much better
> leakage -wise e.t.c that I can use them same voltage es myF, or should
> parallell them?
> Do U have any experiences?
> tnx in advance and seasons greetings/ per
> /sm7aha

The newer style ones actually have considerably less leakage than the
old big ones. There is always a question as to how long they may last
though. I use them routinely in restoration of old radios and haven't
experienced any problems. If you have the choices, go for the
High-temperature versions...105C instead of 85C.
-Bill

5582. SV: H. T. PS problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 14:36:09 UTC
From: pg jonson <pegge.j@deletetelia.com>
Message-ID: <tDFX7.182$n4.56275@newsc.telia.net>
Source record: 46278

Tnx, Bill
I�ll go for the new ones/ Per

```
Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net> skrev i
diskussionsgruppsmeddelandet:3C2F2337.F25C2966@coqui.net...
> pg jonson wrote:
> >
> > Hello group
> > The high tension powersupply for my old Hallicrfter tx needs new
filter
> > capacitors, several different,
> > all 400-450 V, 8 , 16 myF , the ones I can buy today are much smaller,
say
> > 70 % length and dia.
> > As there always is some leakage and thus power that needs dissipation
are
> > they so much better
> > leakage -wise e.t.c that I can use them same voltage es myF, or should
> > parallell them?
> > Do U have any experiences?
> > tnx in advance and seasons greetings/ per
> > /sm7aha
>
> The newer style ones actually have considerably less leakage than the
> old big ones. There is always a question as to how long they may last
> though. I use them routinely in restoration of old radios and haven't
> experienced any problems. If you have the choices, go for the
> High-temperature versions...105C instead of 85C.
> -Bill
>
```

5583. Re: Wanted: Nice working WHITE tube table radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 15:13:56 UTC
From: N4LQ <N4LQ@igLou.com>
Message-ID: <3c2f2f4e$1_2@news.iglou.com>
Source record: 46279
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

From the marvels of the Google search engine I found these.

Try:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1314632769
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1315249446

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1316138007

Here's some nice ones.
http://www.radioattic.com/attics/maurer.htm

And these:

http://www.noveltyradio.com/tube.html

Reproductions:

http://www.amradios.com/Reproductions.html
--
Steve Ellington
N4LQ
"Dave in Tacoma" <DavidEEllison@hotmail.com> wrote in message
news:oxyX7.1301$Yh6.522815@news.uswest.net...
> Hello all,
>
> Does anyone have a NICE LOOKING WHITE tube-type
> table radio they would like to sell?
>
> Any brand ok, and AM-only is perfect. But needs to work
> well, and be original and WHITE. Plastic case is fine.
> Mayb an old Zenith with the round dial? My dad had one
> when I was a kid. But anything decent should do nicely.
> Collector models and condition is not important, as long
> as it works and looks decent enough for a kitchen radio!
>
> I just redid my kitchen 'retro' 50's and I want a good
> table radio for the counter.
>
> Email price, condition, and all that.
>
> Dave in Tacoma
>
>
>

5584. Atlas 210 for sale!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 15:16:57 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <a0n41mdqt1@slb6.atl.mindspring.net>
Source record: 46274

Hi all:
Extra to my needs, very clean Atlas 210.
This system comes complete!
Aligned, updated about a year ago, new pieces etc to make it look real good.
Comes with the slide in base power supply with a built in speaker
Also, the microphone (hand mic) as well. Yes, original manual is
included.
80-10 meters
Last, I do have the slide - in mobile mounting bracket.
I will sell for $250 plus shipping.
This radio has been stored since it was updated!
Frank KG9H
630-653-9090

5585. HW-100 for trade for 45 watt two meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 15:32:28 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <a0n52j$f89$1@slb5.atl.mindspring.net>
Source record: 46275

Hi all:
Have a good HW-100, for trade.
This radio looks good, and makes rated power output!
Has a minor problem, that is probably tube related.
I would like to trade for a 45 watt two meter rig...
Also, would include a homemade power supply with it.
Frank KG9H
630-653-9090

5586. Re: S-Meter question revised

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 15:36:04 UTC
From: jml@satx.rr.com
Message-ID: <3c2f33a7.11495242@news-server.satx.rr.com>
Source record: 46280

I've lost the program, but someone once sent me an S-meter dial face that was developed for an HQ-170.. I made several copies of this dial on white, sticky-back paper. I will snail mail you a copy if you'll send your address. James Lueck W5LWU

5587. Re: S-Meter question revised

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 15:59:35 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2F39E7.EEDC30A7@coqui.net>
Source record: 46281

James Lueck wrote:
>
> I've lost the program, but someone once sent me an S-meter dial face
> that was developed for an HQ-170.. I made several copies of this dial
> on white, sticky-back paper. I will snail mail you a copy if you'll
> send your address. James Lueck W5LWU

Thanks James but the project is now finished with good results.
73,
Bill WX4A

5588. wanted....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 16:29:22 UTC
From: JEAN ROUSSEL <POPLA@free.fr>
Message-ID: <3c2f411b$0$207$626a54ce@news.free.fr>
Source record: 46282

Wan to buy for my collection-WS18-WS19-AR88-RU93 or similar HARMMARLUND
.Unmodified fonctionnal and in fine condition of
aspect.Email popla@free.fr Many thanks....

5589. WTB:Heath HW-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 16:49:57 UTC
From: Handi Ham <okiemansc@yahoo.com>
Message-ID: <VAHX7.394$%C1.78845@newsread1.prod.itd.earthlink.net>
Source record: 46283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Wanted to buy Heath HW-16. Appearance/Operating condition not important as
long as the price is right.
...KC0EH...

5590. Re: WTB:Heath HW-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 17:28:19 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <3c2f4eb7$0$1598$2c3e98f8@news.voyager.net>
Source record: 46284
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

hi i just listed a hw16 on the eham site, i have a hw16 thats very clean
although some of the lettering is worn off the back side, it works quite
well and i have used it for qso's on 40 meters. only thing i can see
thats different from stock is someone replaced a couple of sections of
the multicap in the power supply by adding a couple of capacitors across
the orginal. asking $85 plus shipping
ken w8ob

Handi Ham wrote:
>
> Wanted to buy Heath HW-16. Appearance/Operating condition not important as
> long as the price is right.
> ...KC0EH...

5591. TR-7/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 17:34:04 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <gelX7.269$jg4.264486@paloalto-snr1.gtei.net>
Source record: 46286

Genuine TR7A/PS-7. Correct and original owners manuals as well as option documentation.
Includes 1.8kc and 4kc IF filters inclusive of the standard options that came with the TR7A.
Also a 7077 desk mic. One of the last built. Grade 9. $800
Happy New Year!
Jim WA9Z
PS: Wanted- Original unmolested Omni 5 or Corsair II in like above condition, preferrably with
CW filters.

5592. misc boat anchors for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 17:36:22 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <3c2f509b$0$1599$2c3e98f8@news.voyager.net>
Source record: 46285

due to shack remodel cleaning have the following gear for sale, prices
do not include shipping and will consider any serious offers on the
gear.
heath hw16 very clean works well, someone has replaced a couple of
sections of the multisection filter cap with a couple of new caps across
it, with photocopy of portion on manual $85

heath dx60a clean and works well $75
heath hr10b clean works well $85
heath hr10b clean works well with org manual $75 will sell this only if
the above transmitters are sold.
also have 9 ft243 xtals for 80/40 m sell only if xmtrs above sell $30

kenwood r599/t599 twins silver face very clean and work great $350

contact me via email if interested kce@freeway.net or send SERIOUS
offers to me please no price clowns.

5593. FS March 1934 of "The Wireless Constructor" Vol XVII No 89

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 18:18:32 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <M8LX7.17283$4x4.1936065@news2-win.server.ntlworld.com>
Source record: 46293

For sale March 1934 Vol XVII No 89
The Wireless Constructor (Incorporating "Modern Wireless")

Ths edition includes "John Scott Taggarts Latest Tiumph" the ST300 Star.
Full constructional details and includes Free original blueprint.

for 25 USA Dollars posted to anywhere in the world or 18 UKP posted to
anywhere in the UK.

its ifn fair to good condition and all prices inside are in pounds shillings
and pence.

email bofars@ntlworld.com Nottingham UK

5594. FS: Collins Mechanical Filter F455 Z24C 526-9666-020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 18:18:46 UTC
From: mnowlen@yahoo.com
Message-ID: <3c2f5890.2698289@news.reston1.va.home.com>
Source record: 46287
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Collins Mechanical Filter

Type: F455 Z24C
P/N: 526 9666 020

Listed as Lower Sideband 2.85 kHz bandwidth @ 3dB 11 resonator filter
with 5 dB insertion loss in a Type V case (metal hermaticly sealed).
2 3/4" x 1/2".

Tested and working. Excellent Condition.

$125 with shipping/insurance included in US.

Please email replies.

Mike Nowlen WB4UKB
mnowlen@yahoo.com

5595. ICOM ICU2AT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 18:44:24 UTC
From: Walton <pwalton@interlynx.net>
Message-ID: <a0nna9$61e$1@news1.mountaincable.net>
Source record: 46288

I recently acquired an Icom ICU2AT hand held two meter rig. Wonder if anyone would copy the dip switch setting for the sub audible tones. Or even better than that make a copy of a manual for me. I will be glad to pay copy and mailing charges. Hope someone can help out thanks very much 73's PW

--

++++++++++++++++++++++++++++++++++
Peter C. Walton VA3PW
32 Brookside Avenue
Ancaster, Ontario, L9G 2X5
Phone 905 648 6872
Cellular 905 541 6938
Fax 905 648 6872
Email pwalton@canada.com
Cell Phone email 9055416938@pcs.rogers.com

5596. Re: HOMOHAMBOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 19:20:23 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2F68F7.EC478DB1@coqui.net>
Source record: 46289

KMA001 wrote:
>
>
>
> I GOTZ DA POWER AND AINT NUTHING YOU CAN DO ABOUT IT
> FREEBAND AND NOCODE CRUSHER IN YOUR FACE KIZZ MY ASS

You forgot the BEEP at the end.

Beep.

5597. FS: WWII Wireless Set 19 Crystal Calibrator NT11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 20:06:00 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <YsKX7.111$5Y4.2346@news.cpqcorp.net>
Source record: 46290

I have a Crystal Calibrator NT11 for the WWII WS19 (Cdn) HF vehicle set.
This Crystal calibrator mounts on top or the side of the power supply. It
is complete with cables and in good condition but I don't know if it's
working (and I mean I really don't know, I never tried it)
Price is 55US$ excluding shipping cost (unit is not heavy) I have schematic
and some documentation available.

If interested I can Email picture. (I have some more WS19 accessories
available like cables, headsets, etc.)

Regards

Nico PA3ESA

I'm located in Holland

5598. WTB - Motorola MT-1000, Display Type, Low Band Low Split (30-36MHz) w/wo DTMF pad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 20:41:20 UTC
From: Kim Wells <k3ocm@qsl.net>
Message-ID: <3C2F7BF0.44B8A265@qsl.net>
Source record: 46291
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

WTB - Motorola MT-1000, Display Type, Low Band Low Split (30-36MHz)
w/wo DTMF pad

Please reply direct to:
Kim Wells, K3OCM
k3ocm@qsl.net
Ocean City, Maryland, USA. FM28

5599. WTB - Motorola MT-1000 DTMF Pad model NTN5459B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 20:41:33 UTC
From: Kim Wells <k3ocm@qsl.net>
Message-ID: <3C2F7BFD.D9003F12@qsl.net>
Source record: 46292
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

```
WTB - Motorola MT-1000 DTMF Pad model NTN5459B

This item is a Motorola MT-1000 DTMF keypad with MDC, and Mandown Switch

Please reply direct to:
Kim Wells, K3OCM
k3ocm@qsl.net
Ocean City, Maryland, USA. FM28
```

5600. Re: WTB: SX-23 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 21:04:32 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <3C2F802A.5E57@worldnet.att.net>
Source record: 46194

Mike Schultz wrote:
>
> I am seeking two identical knobs (bandswitch and selectivity) for my
> Hallicrafters SX-23. Will buy or trade parts from a junker SX-23.

Hi Mike,

Every SX-23 I have seen has the same two knobs in the same bad shape.

I'm planning to use two later Hallicrafters knobs of similar appearance on mine. This will allow operation of the radio with little visual degrading.

If you are looking for a 100% original restoration for contesting, I can't beleive any Old Radio Contest Judge would mark you down for not having good original knobs there. I wouldn't. The knobs just weren't made to hold up over time.

Of course, some of us could get together and have a few cast in something that looks correct, but is more durable -- but the 100% original aspect would still be lost.

--
73' John Dilks, K2TQN

QST Old Radio Column - Support Page
http://www.eht.com/oldradio/arrl/

5601. DX-302 OR DX-300 IN GOOD SHAPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 21:18:54 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3C2F84BD.4FC4BA10@sympatico.ca>
Source record: 46195

dx-302 or dx300 wanted in good shape
tks
ve2amk-canada

5602. Re: WTB: SX-23 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 21:54:08 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2F8D00.B16C9F4E@coqui.net>
Source record: 46196

John Dilks wrote:
>
> Mike Schultz wrote:
> >
> > I am seeking two identical knobs (bandswitch and selectivity) for my
> > Hallicrafters SX-23. Will buy or trade parts from a junker SX-23.
>
> Hi Mike,
>
> Every SX-23 I have seen has the same two knobs in the same bad shape.
>
> I'm planning to use two later Hallicrafters knobs of similar appearance
> on mine. This will allow operation of the radio with little visual
> degrading.
>
> If you are looking for a 100% original restoration for contesting, I
> can't beleive any Old Radio Contest Judge would mark you down for not
> having good original knobs there. I wouldn't. The knobs just weren't
> made to hold up over time.
>
> Of course, some of us could get together and have a few cast in
> something that looks correct, but is more durable -- but the 100%
> original aspect would still be lost.
>
> --
> 73' John Dilks, K2TQN
>
> QST Old Radio Column - Support Page
> http://www.eht.com/oldradio/arrl/

Allow me to make a plug for Larry Bordonaro...oldtimerep@aol.com He
does replications for old radio knobs and bezels and does quite a nice
job...as fine as the originals although they look new (duh).
He may already have these molds, if not, its not a costly proposition to
have him to make them from scratch. IIRC 15 bucks or so.
-Bill WX4A

5603. WTB Drake RV-7 or RV-75

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 22:01:45 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3c2f8f84$0$8019$724ebb72@reader2.ash.ops.us.uu.net>
Source record: 46197
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi all,

Looking to buy a remote vfo for my TR-7 station. Must work, be good cosmetically and have correct connector. Pls e-mail off the reflector with details.

Thanks
Kevin
KG(IL

5604. FA: Collins RE S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 22:07:23 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <veMX7.43061$Sj1.18352197@typhoon.ne.mediaone.net>
Source record: 46198

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1316356838

5605. TEST -1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 23:08:12 UTC
From: K9VDD <k9vdd@charter.net>
Message-ID: <u2v7i3phqknd18@corp.supernews.com>
Source record: 46199

TEST -1

5606. NEW SWAP PAGES ON NET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 23:19:43 UTC
From: John <wanthamradio@hotmail.com>
Message-ID: <jiNX7.13949$S3.2790599@news1.telusplanet.net>
Source record: 46200

http://pub27.bravenet.com/classified/show.php?usernum=2291052653

5607. Re: TEST -1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-30 23:46:21 UTC
From: Your Friend Bill <"Remove The NO In The Reply Address"@coqui.net>
Message-ID: <3C2FA74D.4EDD82C1@coqui.net>
Source record: 46201

K9VDD wrote:
>
> TEST -1

yes, A+.

5608. Visit DocsRadioDen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 00:15:11 UTC
From: radiodoc37@aol.com
Message-ID: <20011230191511.23513.00000438@mb-fk.aol.com>
Source record: 46202

http://www.docsradioden.com

Thanks and Happy New Year !

~ Mike N6KYD ~

5609. WTB: BC-348-Q front panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 00:15:47 UTC
From: ezela57383@aol.com
Message-ID: <20011230191547.26567.00000594@mb-mo.aol.com>
Source record: 46203

Wanted - New or very good front panel for a BC-348-Q receiver.

Thanks

Emil
KA8GEF

5610. WTB: Receiver tuning and VFO dials- Lafayette HA-460

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 00:19:12 UTC
From: ezela57383@aol.com
Message-ID: <20011230191912.26567.00000595@mb-mo.aol.com>
Source record: 46204

Wanted....looking for the receiver tuning and VFO dials/knobs for the Lafayette HA-460 six meter AM transceiver. All markings (frequency) must be intact....will also consider HA-460 parts rig. Thanks!

Emil
KA8GEF

5611. WTB: Driver Xfmr for Viking II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 01:00:56 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <a0odh6$8b2$1@slb4.atl.mindspring.net>
Source record: 46205

I am looking for a driver transformer for an E. F. Johnson Viking II
transmitter.

Please e-mail if you have one available.

Thanks!

Cal Barton N5RNL
n5rnl@arrl.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.307 / Virus Database: 168 - Release Date: 12/11/01

5612. Re: Wanted: Nice working WHITE tube table radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 01:33:36 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3C2FC070.967EFED5@ix.netcom.com>
Source record: 46206
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Dave in Tacoma wrote:

> Hello all,
>
> Does anyone have a NICE LOOKING WHITE tube-type
> table radio they would like to sell?
>
> Any brand ok, and AM-only is perfect. But needs to work
> well, and be original

When you say original, remember that some of the internal parts like capacitors need to be replaced to make the radio function like it did when new. These parts usually reside hidden inside under the chassis. And definitely inside the cabinet. Of course you should demand that the original knobs be present.

5613. WTB: National NC-400 cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 01:34:17 UTC
From: k9sqg@aol.com
Message-ID: <20011230203417.10745.00002351@mb-fk.aol.com>
Source record: 46207

Trying to help out a friend to find a cabinet for an NC-400 receiver.

Happy New Year.

73s,

Evan

5614. Re: SHAMELESS UNABASHED TRADING PAGE HAS BEEN UPDATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 02:08:30 UTC
From: Mark W <mark@lancasterbiznet.com>
Message-ID: <yMPX7.339701$5A3.131143734@news1.rdc2.pa.home.com>
Source record: 46208
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

That one doesnt work either

"Patrick Gillilan" <gillilanpa@home.com> wrote in message
news:SYxT7.12085$K36.4053769@news1.rdc1.va.home.com...
> Try this one
>
> http://www/ParisMtnSignCo.com
> Click on the shameless unabashed trading page link...
>
>
> "Brian Denley" <bdenley@mediaone.net> wrote in message
> news:QIxT7.23729$5W5.9636553@typhoon.ne.mediaone.net...
> > link didn't work for me.
> >
> > --
> > Brian Denley
> > http://people.ne.mediaone.net/bdenley/index.html
> >
> >
> > "Al Link" <alink@ParisMtnSignCo.com> wrote in message
> > news:LRIS7.119577$er5.726683@e3500-atl2.usenetserver.com...
> > I have updated the SHAMELESS UNABASHED TRADING PAGE on our site and
> lowered
> > most of the prices. To see it, just click
> > http://www.ParisMtnSignCo.com/trading.htm
> >
> > Cheers,
> >
> > Al Link
> > K4ICL@ParisMtnSignCo.com
> > 139 Turner Circle
> > Greenville, SC 29609
> > 864 834 7549 Voice
> > 864 325 1800 Cell
> >
> >
>
>

5615. Re: SHAMELESS UNABASHED TRADING PAGE HAS BEEN UPDATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 02:14:15 UTC
From: "Ed G." <Spurious@StarBand.net>
Message-ID: <Xns9187B9C013D96Frog207Junocom@148.78.248.76>
Source record: 46209
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Neither one worked for me, either.

Ed

5616. need photo of S-22

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 02:17:37 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3c2fc7cd_2@corp.newsgroups.com>
Source record: 46210

Hello all
I am working on a previously molested S-22 Hallicrafters. This is NOT the "R" version. I have it working fairly well, but am finding the oscillator coil trimmers touchy to set, especially at the higher freq's. It also seems that if I so much as nudge one of the wires in the osc section I have to realign. Sooo - I wonder if someone could supply me with a photo of the underside of one of these, especially the coils and trimmer pads section, so that I can see where the wires are supposed to be routed.

--
*
Regards from ::
John Bartley
Stittsville, Ontario
Canada
http://nkacedsl.gta.igs.net:83
*

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5617. WTB: Philmore 7001CR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 02:49:51 UTC
From: jcplpsm@aol.communicate
Message-ID: <20011230214951.24121.00001804@mb-me.aol.com>
Source record: 46211

Just in case someone has one that they're willing to part with. Contact me at jcplpsm@aol.com. Any condition as long as it's restorable.

Scott M.

5618. WANTED: PTT Bar for Turner plus 3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 06:12:13 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <01c191c1$ede4e040$4b591b3f@station-ku4yp>
Source record: 46212

hello,

i have a lafayette desk mike made by turner (it is a turner plus 3)
anyway, i need the push to talk bar for the mike. anyone have a junker that
will sell me the bar?? any help is appreciated.

--
73 de KU4YP Active HF/VHF
Mike Prevatt "You sleep well in your bed at
Willow Oak, Florida night knowing there are people
10x #70625 willing to do violent things on your behalf."

5619. 5R10 Dial Glass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 06:21:53 UTC
From: Charles <charlesduncan@home.com>
Message-ID: <3C300407.D9E2B0F4@home.com>
Source record: 46213

Does anyone know where I can get a Dial Glass Pane for a 5R10?
I'd even settle for a nice photo copy of one. (Good enough quality to
use as a replacement)
Thanks!

5620. Wanted: Image of SX101 underchassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 13:06:49 UTC
From: Bob Rinaldi <w1cny@attbi.com>
Message-ID: <JpZX7.21019$NE5.128991@rwcrnsc53>
Source record: 46214

I have an sx101 that has many undocumented changes. Would appreciate an
image of the SX101 underchassis as it was originally.

Thanks,
Bob
W1CNY

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.311 / Virus Database: 172 - Release Date: 12/27/2001

5621. Year End Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 14:09:28 UTC
From: Carl Nord <cnord@snet.net>
Message-ID: <sk_X7.6371$Qv7.1247276132@newssvr10.news.prodigy.com>
Source record: 46215

These are pickup ONLY. I cannot ship at these prices.

Johnson Ranger I. Good condition, New Caps. $250 Picture on web site at: Http://pages.cthome.net/nord/Ranger.html

TCS 12 Complete package. Very rare to find it all together, it took me 4 years to amass all the pieces. Includes Transmitter, Receiver, Original Power Supply, Antenna Tuner, Remote Speaker Cables Mike, and Manual. Reciver and transmitter are slightly modified (swap out of ant. Jack) and show wear. UNTESTED $250

Hallicrafters SX-9 $250. Clean and working. Someone years ago added a tuning eye (works) and two nice looking jewel lights. (Purpose unknown). All recapped, resistors replaced as needed and realigned

Hallicrafters SX-22 Marine $60. Good working condition. Recently recapped and alighned. Fair shape. Case has some under paint corrosion marks.

Century 21 CW Transcever. $125. Nice looking radio. Works, but dial slips. Includes repair kit from Ten Tec and manual.

Again, pickup only

Also have a list of early BC revivers if interested.

5622. Re: Year End Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 14:34:57 UTC
From: Carl Nord <cnord@snet.net>
Message-ID: <ll_X7.6401$hL7.1248242726@newssvr10.news.prodigy.com>
Source record: 46216

Sorry all, Forgot to tell you that these items are in Killingworth, Conn.
73
Carl
WA1KPD
Visit My Boatanchor Collection at http://pages.cthome.net/nord/wa1kpd.html
"Carl Nord" <cnord@snet.net> wrote in message
news:sk_X7.6371$Qv7.1247276132@newssvr10.news.prodigy.com...
>
>
>
>
> These are pickup ONLY. I cannot ship at these prices.
>
>
>
> Johnson Ranger I. Good condition, New Caps. $250 Picture on web site at:
> Http://pages.cthome.net/nord/Ranger.html
>
>
>
> TCS 12 Complete package. Very rare to find it all together, it took me 4
> years to amass all the pieces. Includes Transmitter, Receiver, Original
> Power Supply, Antenna Tuner, Remote Speaker Cables Mike, and Manual.
Reciver
> and transmitter are slightly modified (swap out of ant. Jack) and show
wear.
> UNTESTED $250
>
>
>
> Hallicrafters SX-9 $250. Clean and working. Someone years ago added a
tuning
> eye (works) and two nice looking jewel lights. (Purpose unknown). All
> recapped, resistors replaced as needed and realigned
>
>
>
> Hallicrafters SX-22 Marine $60. Good working condition. Recently recapped
> and alighned. Fair shape. Case has some under paint corrosion marks.
>
>
>
> Century 21 CW Transcever. $125. Nice looking radio. Works, but dial slips.
> Includes repair kit from Ten Tec and manual.

>
>
>
> Again, pickup only
>
>
>
> Also have a list of early BC revivers if interested.
>
>
>

5623. FS HQ-180AC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 15:37:17 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <NC%X7.261314$3d2.12313182@bgtnsc06-news.ops.worldnet.att.net>
Source record: 46217

For sale, Hammarlund HQ-180AC general coverage receiver and matching speaker (S-200). Both are in excellent condition. $425 plus shipping (a pick up deal is much preferred). I am located in Del Mar, 18 miles north of San Diego. John.

5624. Re: FS: Collins Mechanical Filter F455 Z24C 526-9666-020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 16:55:06 UTC
From: mnowlen@yahoo.com
Message-ID: <a009cdbf.0112310855.84a0a6e@posting.google.com>
Source record: 46218
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I posted a picture of this at:

http://members.home.net/mnowlen1/equipment/collinsfilter.JPG

mnowlen@yahoo.com (Mike Nowlen) wrote in message
news:<3c2f5890.2698289@news.reston1.va.home.com>...
> Collins Mechanical Filter
>
> Type: F455 Z24C
> P/N: 526 9666 020
>
> Listed as Lower Sideband 2.85 kHz bandwidth @ 3dB 11 resonator filter
> with 5 dB insertion loss in a Type V case (metal hermaticly sealed).
> 2 3/4" x 1/2".
>
> Tested and working. Excellent Condition.
>
>
> $125 with shipping/insurance included in US.
>
> Please email replies.
>
> Mike Nowlen WB4UKB
> mnowlen@yahoo.com

5625. Drake Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 17:06:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3C309B31.1F03C923@ix.netcom.com>
Source record: 46219

I have some fair photocopies of R4B and T4XB manuals.
Will mail free to the first person *outside the U.S.*
who requests them.

5626. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 18:14:52 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3C30AA84.F84492AE@mediaone.net>
Source record: 46220

For proper AM operation on any low level modulated rig the proper way to set it up is by watching output power. Forget what the input power is. Tune up for max output power just like you do for SSB operation. Then without touching the tuning controls, reduce the carrier level to 1/4 the full output. In other words, if you get 100 watts output with full carrier at tune up then reduce the carrier to 25 watts for AM operation. Then adjust the audio gain so that the power meter just wiggles upward slightly. That should give very good audio. If you figure the input power verses output power, the carrier efficiency should be around 30 to 35% in the AM mode.

Since AM has peak envelope power 4 times the carrier power it is necessary for the final to be tuned at the PEP power level so that the audio peaks do not flatten out.

73
Gary K4FMX

Bill & Suzie Whatley wrote:

> Thanks....
>
> That answers part of the question I had about the proper setting for AM on
> this rig.
> My guess of 90 watts was close...
>
> 73
> WA5VRL
> Willis

5627. Re: HD73 Rotator Control boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 18:37:40 UTC
From: chickenfuz@aol.com
Message-ID: <20011231133740.27946.00001403@mb-mw.aol.com>
Source record: 46221

HI,
How much are you asking, I could use
one.

Regards,WA6CBP

5628. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 19:11:24 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <a0qcfi$do5$1@madmax.keyway.net>
Source record: 46222

This is correct. In addition, a scope would take some of the
guess work out of the fine adjustments.

ac6tk
"Gary Schafer" <gschafer@mediaone.net> wrote in message
news:3C30AA84.F84492AE@mediaone.net...
: For proper AM operation on any low level modulated rig the proper way to set
: it up is by watching output power. Forget what the input power is. Tune up for
: max [CW] output power just like you do for SSB operation. Then without touching the
: tuning controls, reduce the carrier level to 1/4 the full output. In other
: words, if you get 100 watts output with full carrier at tune up then reduce
: the carrier to 25 watts for AM operation. Then adjust the audio gain so that
: the power meter just wiggles upward slightly. That should give very good
: audio. If you figure the input power verses output power, the carrier
: efficiency should be around 30 to 35% in the AM mode.
:
: Since AM has peak envelope power 4 times the carrier power it is necessary for
: the final to be tuned at the PEP power level so that the audio peaks do not
: flatten out.
:
: 73
: Gary K4FMX
:
:
: Bill & Suzie Whatley wrote:
:
: > Thanks....
: >
: > That answers part of the question I had about the proper setting for AM on
: > this rig.
: > My guess of 90 watts was close...
: >
: > 73
: > WA5VRL
: > Willis
:

5629. Re: SHAMELESS UNABASHED TRADING PAGE HAS BEEN UPDATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 19:32:36 UTC
From: SL Wellborn <drfixit@doctor.com>
Message-ID: <W23Y7.102$li6.82418@news.uswest.net>
Source record: 46223

This one worked for me.

http://www.parismtnsignco.com/Trading.htm

Stacey

"Ed G." <Spurious@StarBand.net> wrote in message
news:Xns9187B9C013D96Frog207Junocom@148.78.248.76...
>
>
> Neither one worked for me, either.
>
>
>
> Ed

5630. Re: TS-830M info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 19:43:59 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <3e3Y7.106534$Y6.10397315@news1.rdc1.ct.home.com>
Source record: 46224

Yes, I agree 1/4 power if the rig is running a linear PA; and a scope watching
for flattoping is a very good idea.

Pete

"JB" <ac6tk@nospamcybertime.net> wrote in message
news:a0qcfi$do5$1@madmax.keyway.net...
> This is correct. In addition, a scope would take some of the
> guess work out of the fine adjustments.
>
> ac6tk
> "Gary Schafer" <gschafer@mediaone.net> wrote in message
news:3C30AA84.F84492AE@mediaone.net...
> : For proper AM operation on any low level modulated rig the proper way to set
> : it up is by watching output power. Forget what the input power is. Tune up for
> : max [CW] output power just like you do for SSB operation. Then without touching the
> : tuning controls, reduce the carrier level to 1/4 the full output. In other
> : words, if you get 100 watts output with full carrier at tune up then reduce
> : the carrier to 25 watts for AM operation. Then adjust the audio gain so that
> : the power meter just wiggles upward slightly. That should give very good
> : audio. If you figure the input power verses output power, the carrier
> : efficiency should be around 30 to 35% in the AM mode.
> :
> : Since AM has peak envelope power 4 times the carrier power it is necessary for
> : the final to be tuned at the PEP power level so that the audio peaks do not
> : flatten out.
> :
> : 73
> : Gary K4FMX
> :
> :
> : Bill & Suzie Whatley wrote:
> :
> : > Thanks....
> : >
> : > That answers part of the question I had about the proper setting for

AM on
> : > this rig.
> : > My guess of 90 watts was close...
> : >
> : > 73
> : > WA5VRL
> : > Willis
> :
>

5631. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 20:23:19 UTC
From: "NO***SPAMcaustic NO_SPAMseattleu.edu"
Message-ID: <3c30a904.2157076@news.qwest.net>
Source record: 46225

Test, please ignore.

To get in contact with me via email, please remove the NOSPAM from the email address.

5632. EZ SX-42 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 22:19:34 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <u31p4f68jtn121@corp.supernews.com>
Source record: 46226

I've about finished going through the chassis on my SX-42 basket case (it is working great!) and one question, the cosmetic cover over the power transformer can be oriented either way. Which way does the "h" face?
a) right side up from the front of the radio
b) right side up from the rear of the radio

thanks & Happy New Year
Bob
kb8tl@yahoo.com

5633. Re: EZ SX-42 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 22:27:48 UTC
From: llgpt@aol.com
Message-ID: <20011231172748.02271.00000317@mb-fp.aol.com>
Source record: 46227

```
<< Subject: EZ SX-42 question
Path:
lobby!ngtf-m01.news.aol.com!portc03.blue.aol.com!newsfeed.cwix.com!news.ma
xwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-fo
r-mail
From: "TooManyTubes" kb8tl@yahoo.com
Newsgroups: rec.radio.amateur.boatanchors
Date: Mon, 31 Dec 2001 17:19:34 -0500
Organization: I am totally disorganized
Message-ID: <u31p4f68jtn121@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 12

I've about finished going through the chassis on my SX-42 basket case (it is
working great!) and one question, the cosmetic cover over the power
transformer can be oriented either way. Which way does the "h" face?
a) right side up from the front of the radio
b) right side up from the rear of the radio

thanks & Happy New Year
Bob
kb8tl@yahoo.com
>>

Right side up from thr front of the radio.

Happy New Year.

Les
```

5634. WTB:75A nice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2001-12-31 23:38:13 UTC
From: w1xyz@aol.com
Message-ID: <20011231183813.06309.00001690@mb-fl.aol.com>
Source record: 46228

I'm no Collins collector, but my 32V2 looks lonely and doesn't seem to get along well with the NC-183D anymore, so I'm still looking for a good 75A and probably willing to pay enough to pry it out of your hands. I can pick up in New England, or have it picked up by a delivery service, which BTW ends up costing less than some UPS scenarios.

Quick deal for a good one with a decent front panel and no major internal catastrophes or rust.

Bob
W1XYZ
Sudbury MA

Also looking for a decent Eddystone Rx.